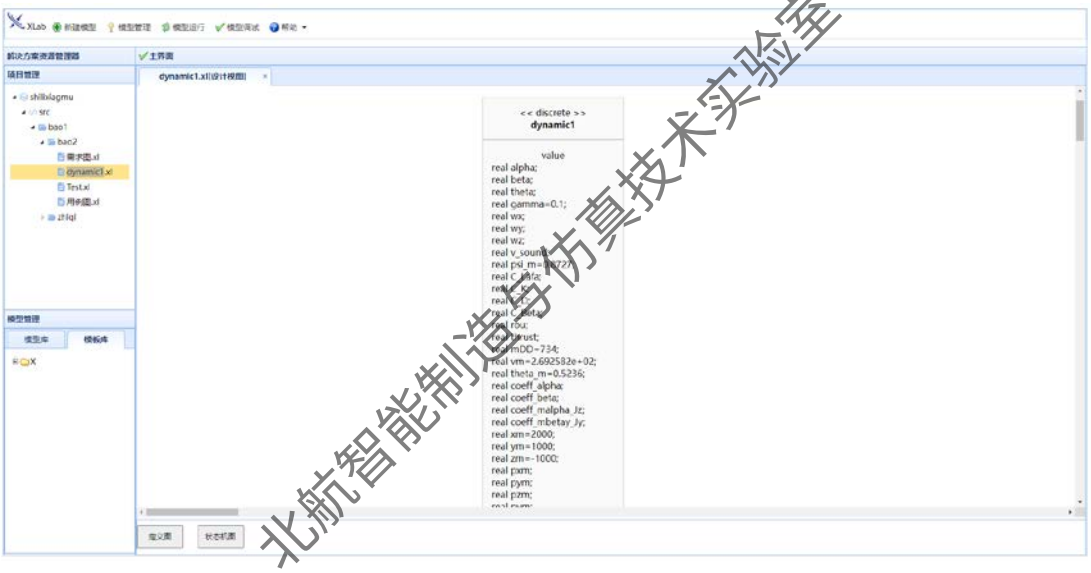
3. XLab 用户使用手册 V2.1

XLab 用户使用手册 V2.1

目录

一、整体描述

访问地址：http://localhost:9888/xYuYanKaiFaGongJu/index.html#
温馨提示：请使用谷歌浏览器访问，分辨率为 1920*1080
整体界面如图所示：

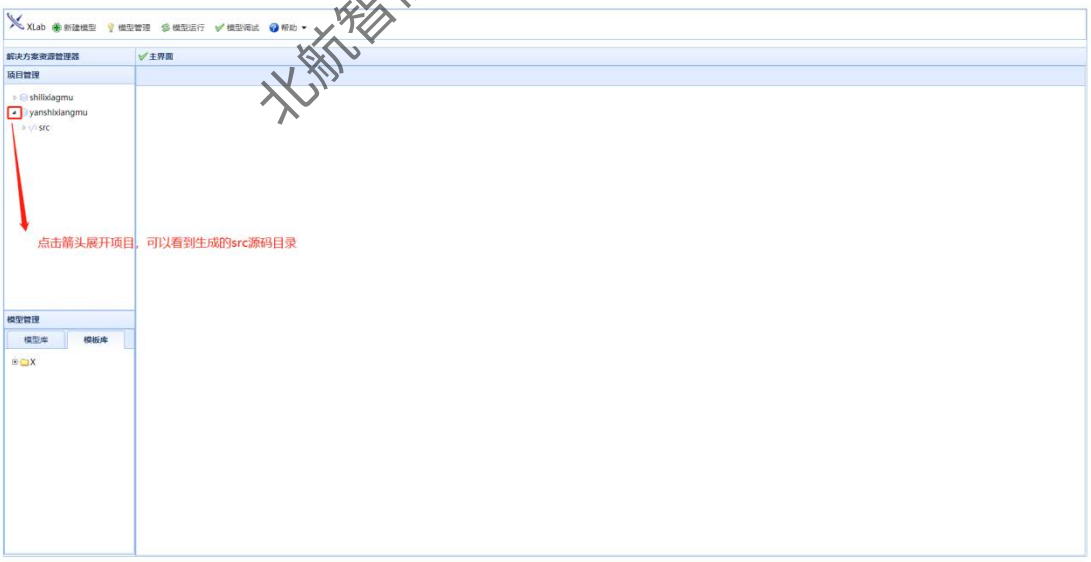


二、功能模块

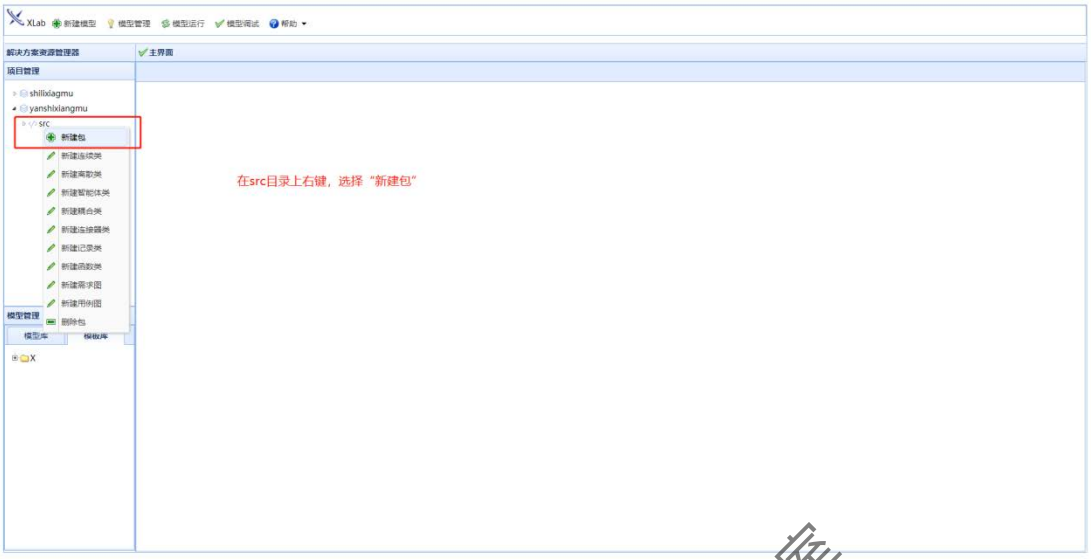
1. 项目管理

1.1. 新建项目

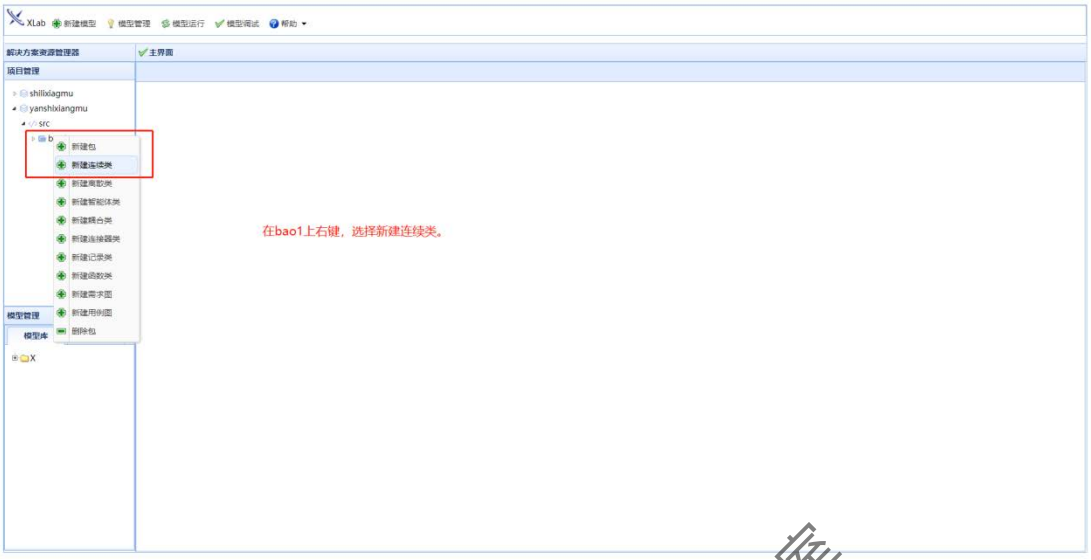
1.2. 展开项目



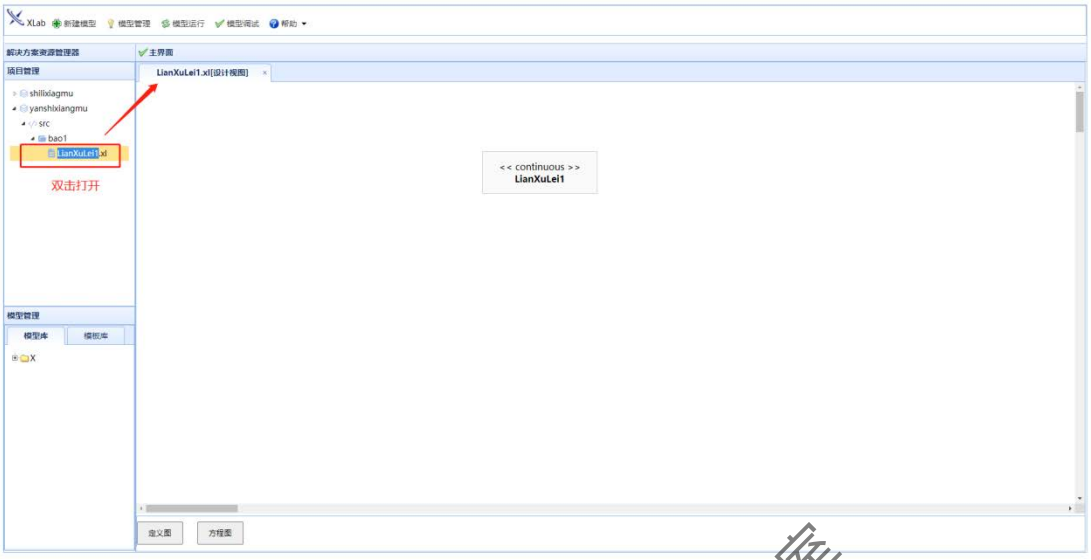
1.3. 新建包



1.4. 新建连续类

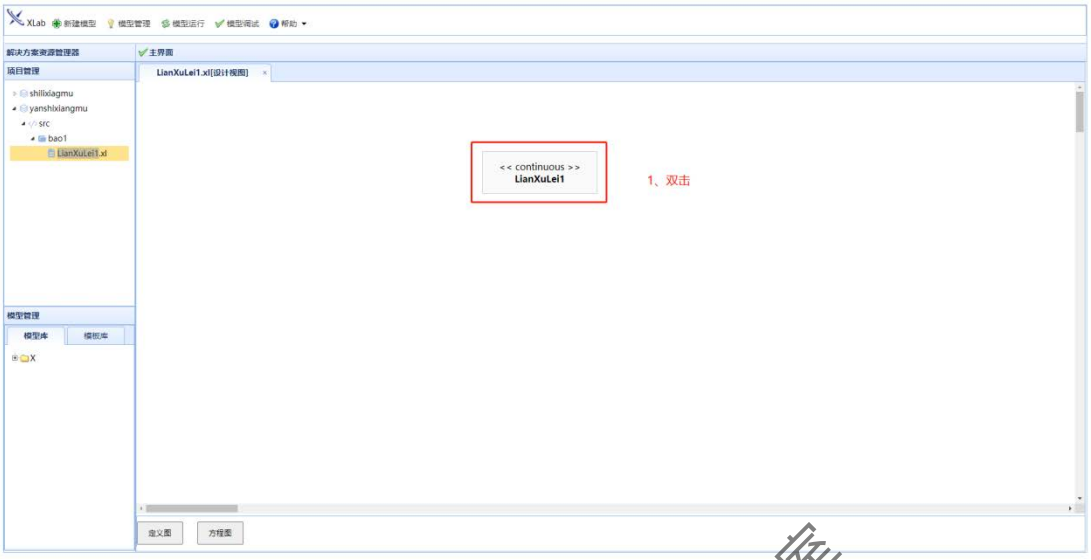


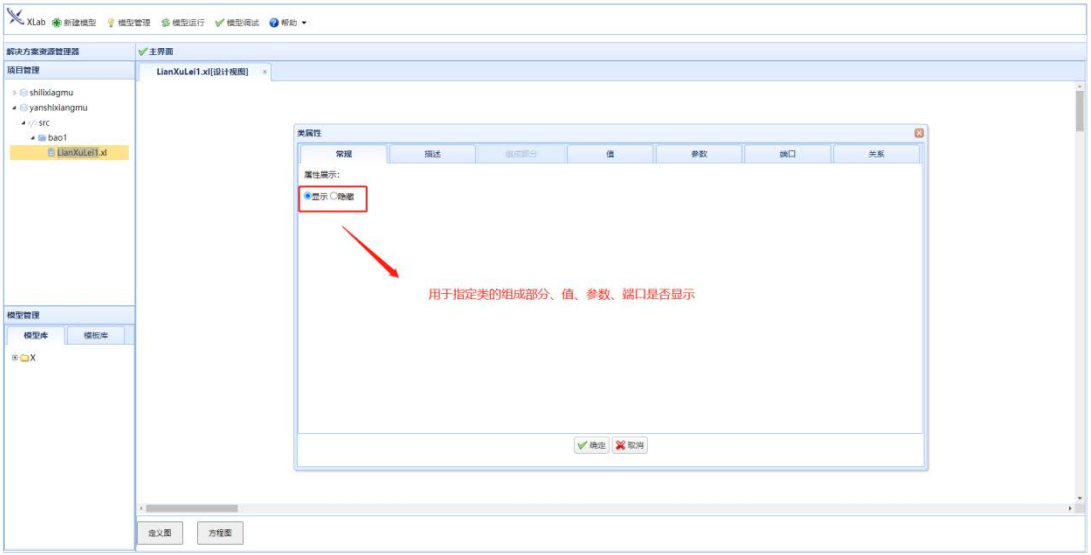
1.5. 打开连续类

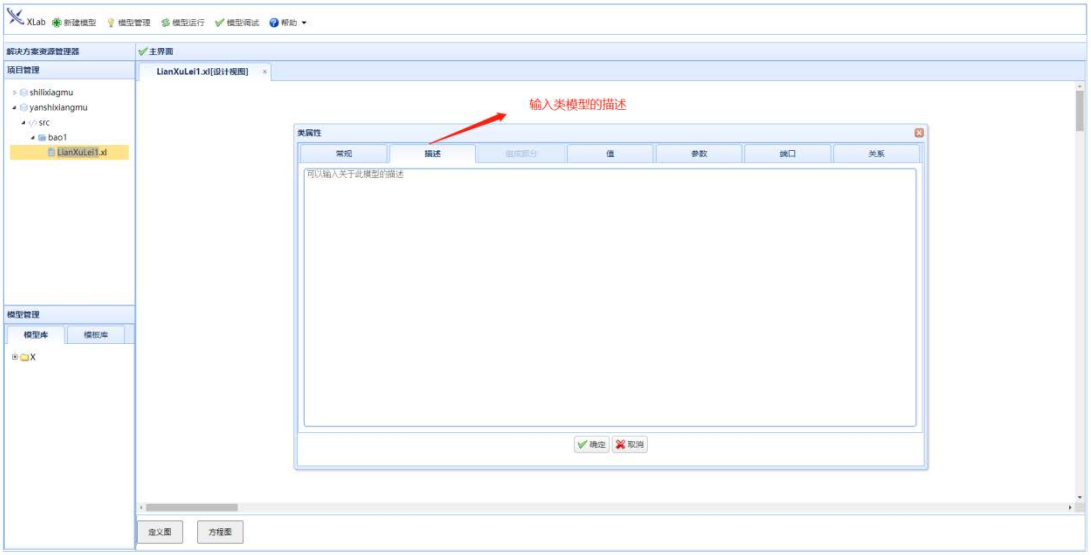


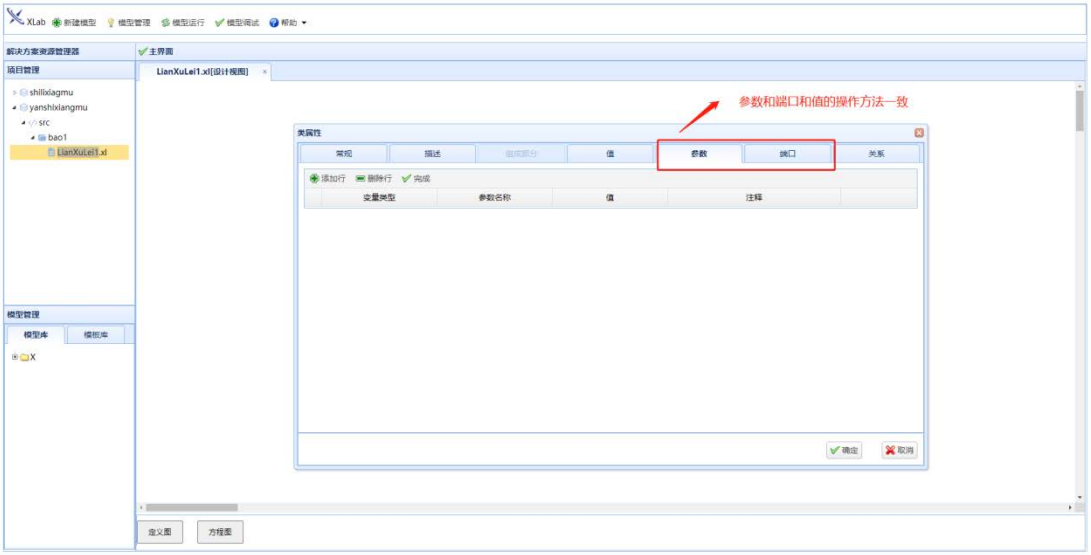
1.6. 定义图

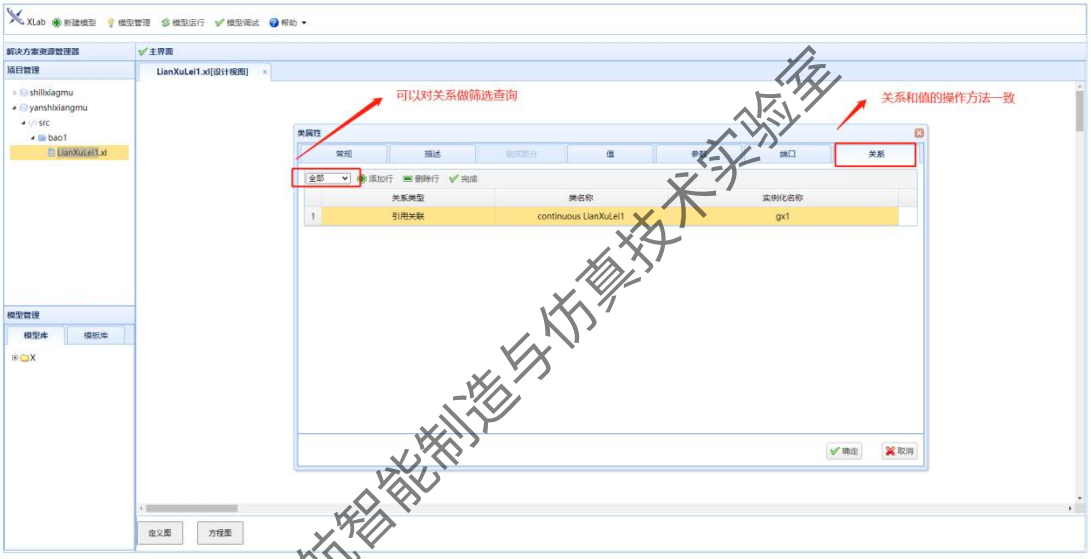
1.7. 定义图-类属性弹窗

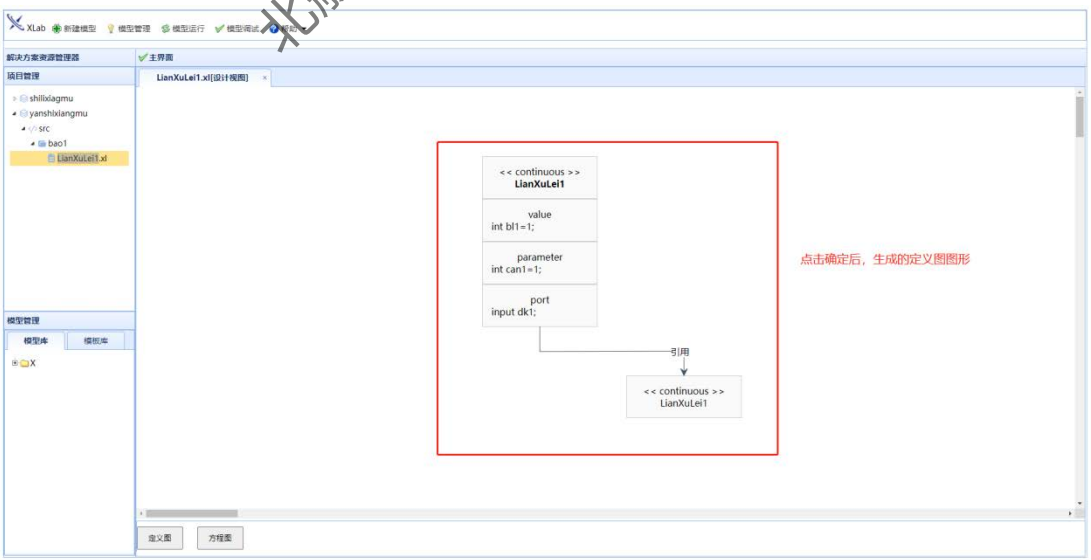


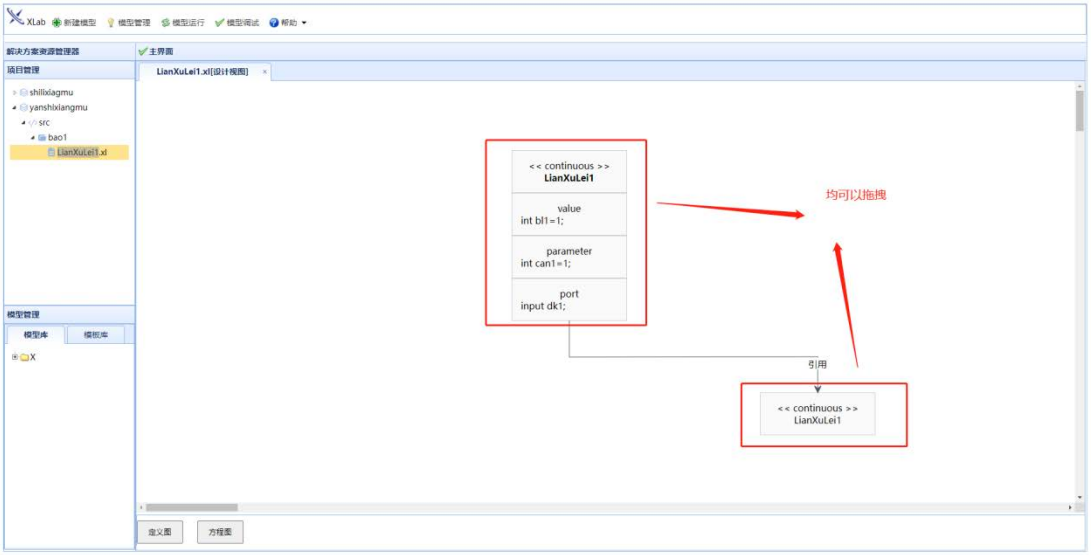






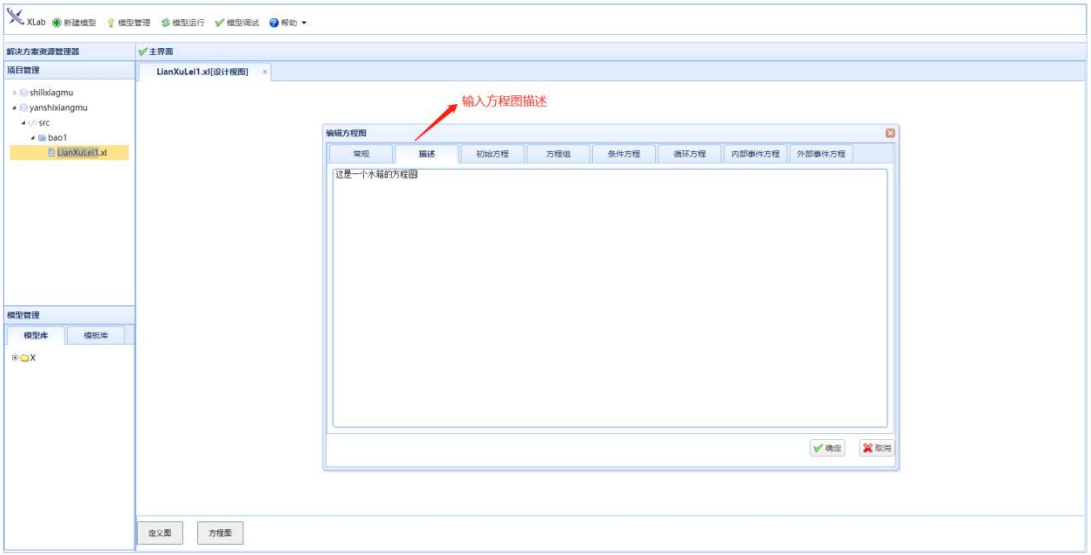


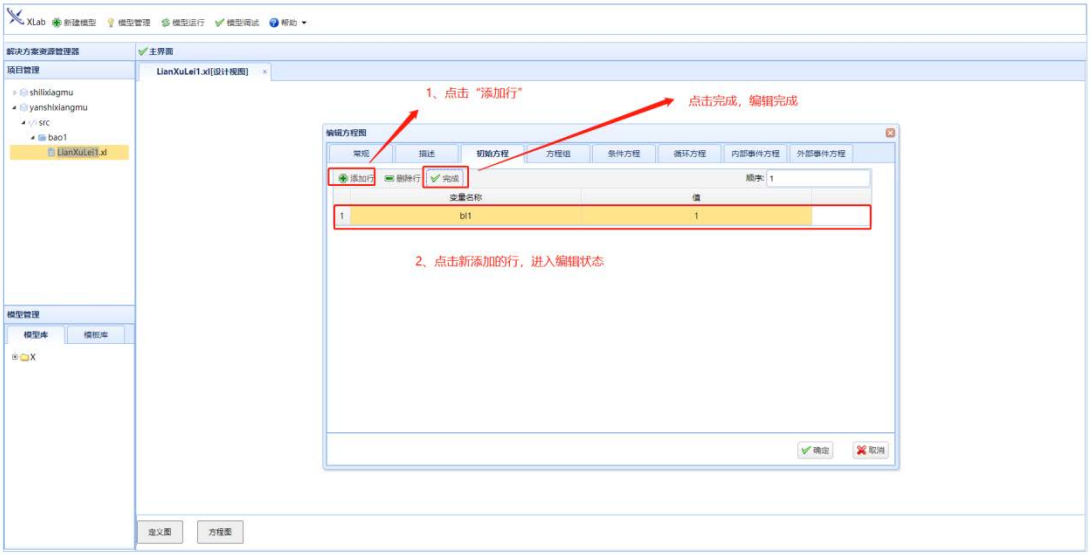




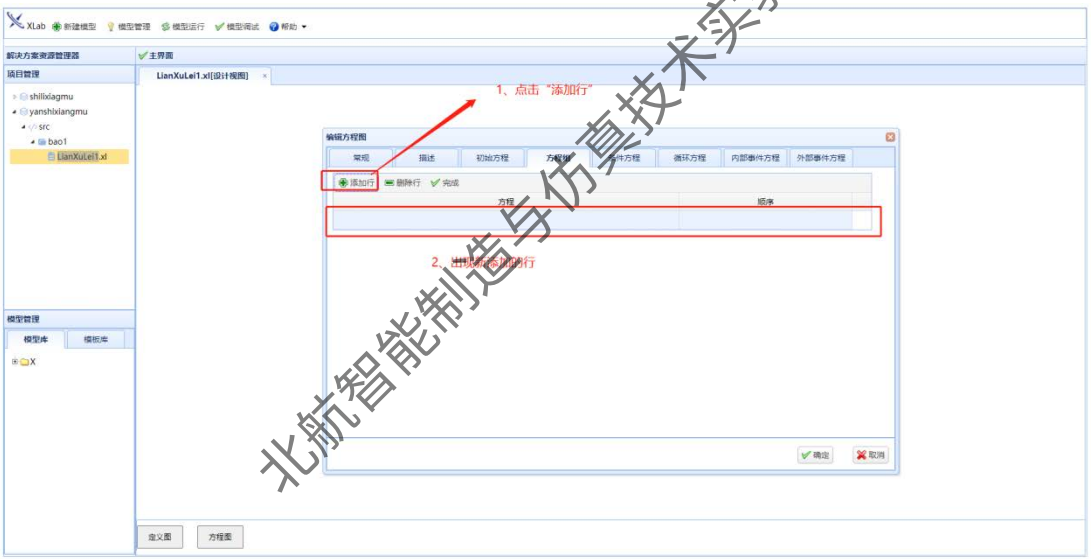
1.8. 方程图

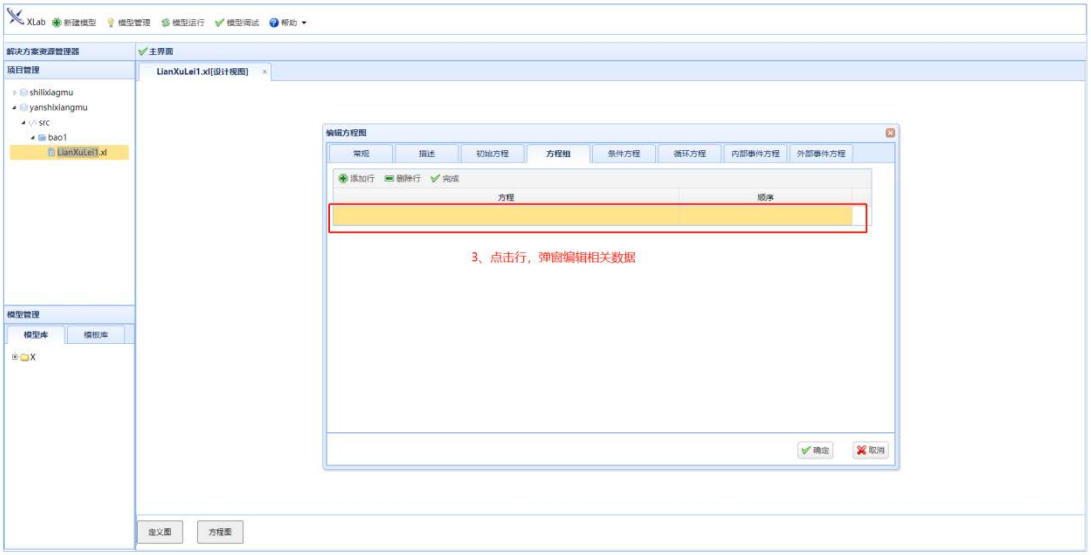
1.9. 编辑方程图

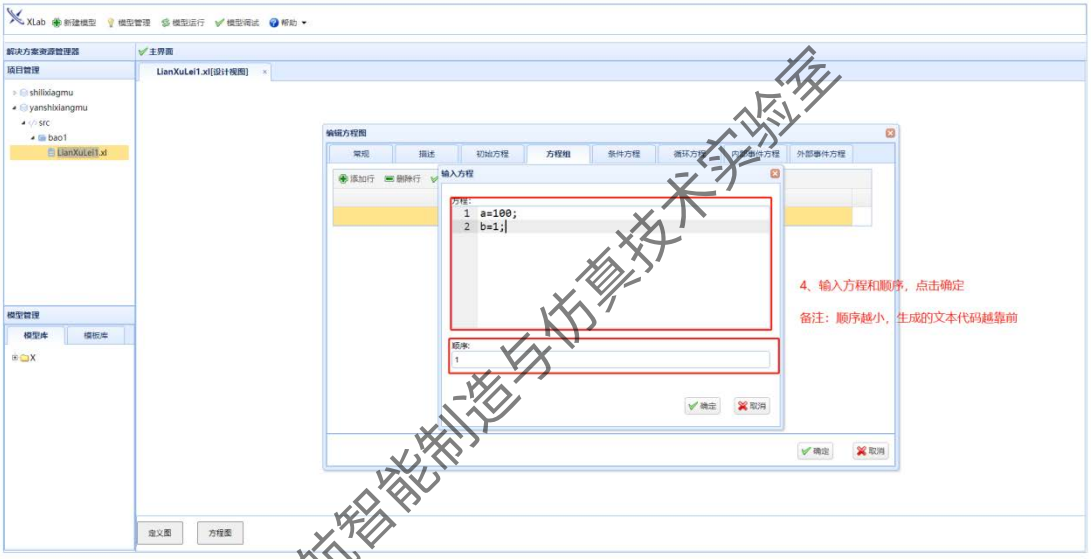


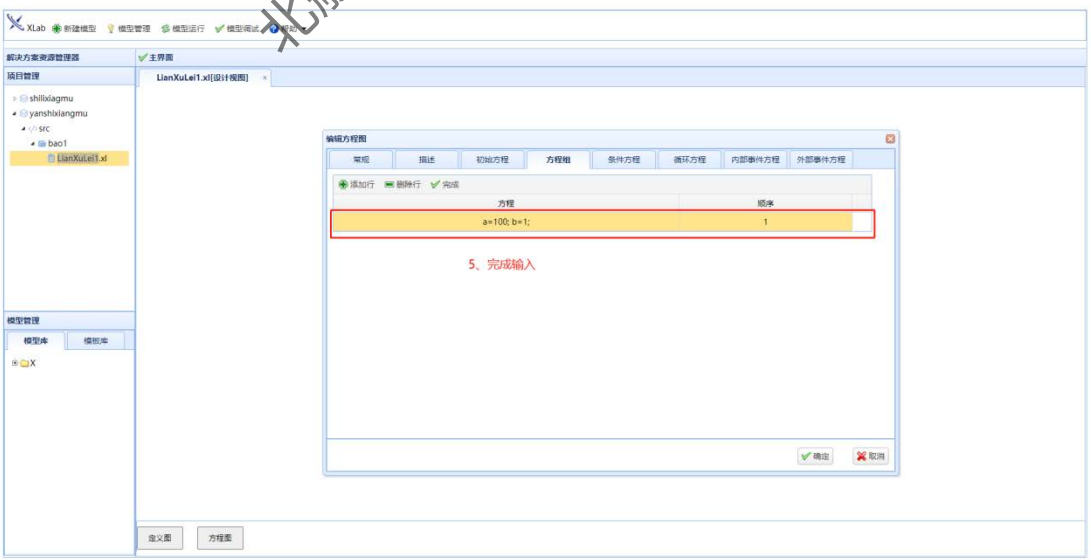


1.10. 编辑方程图-方程组

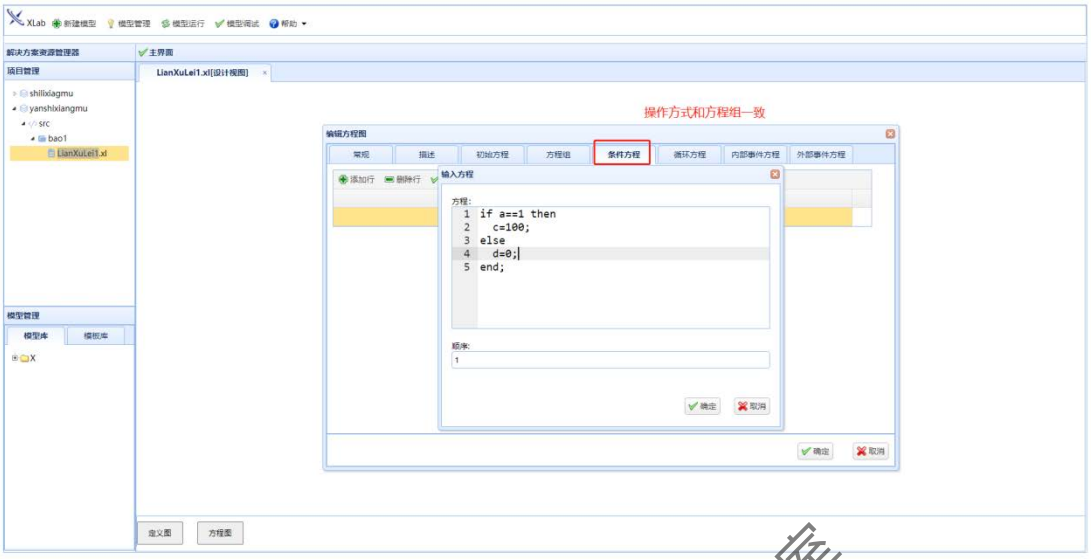




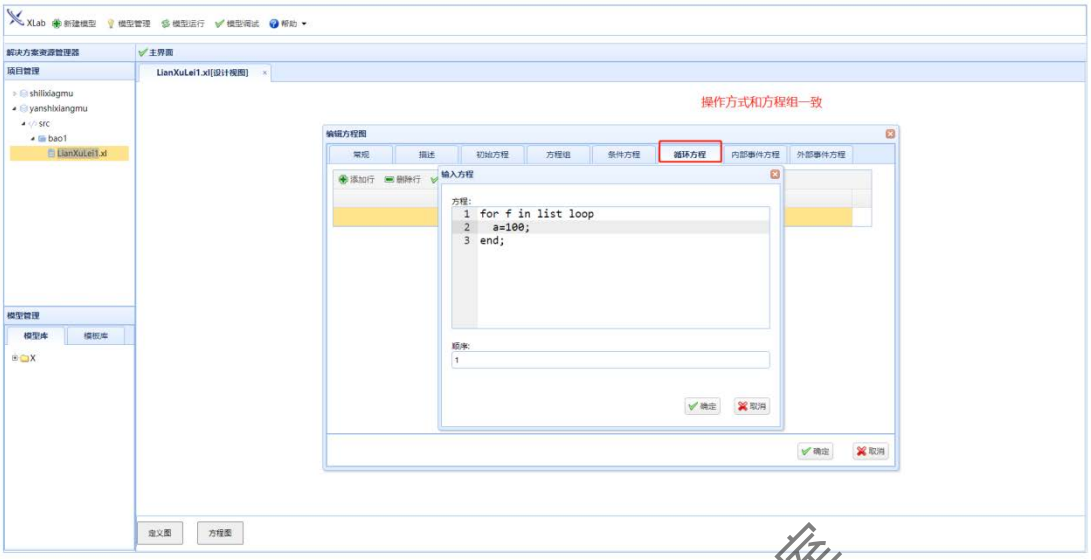




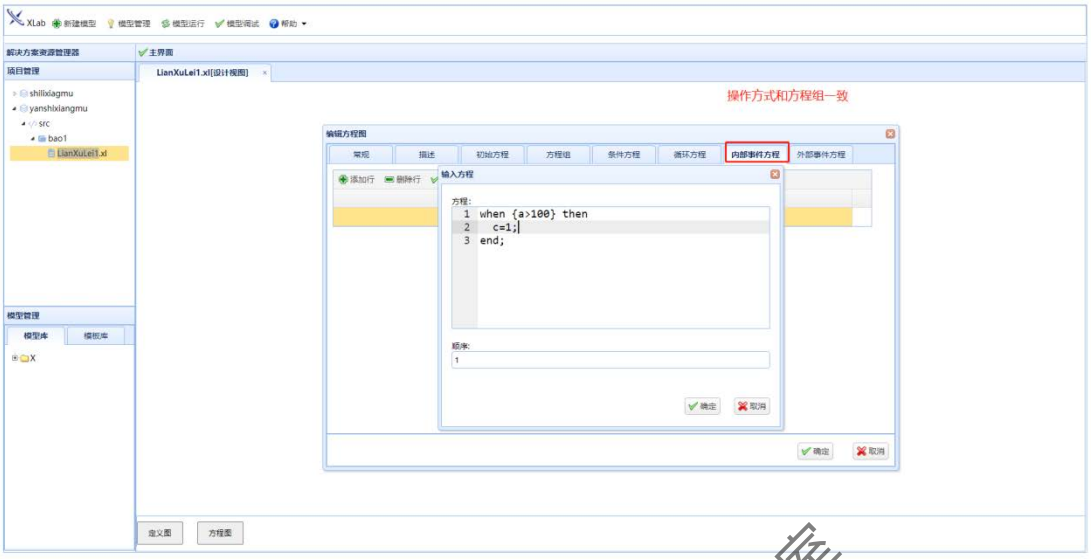
1.11. 编辑方程图-条件方程



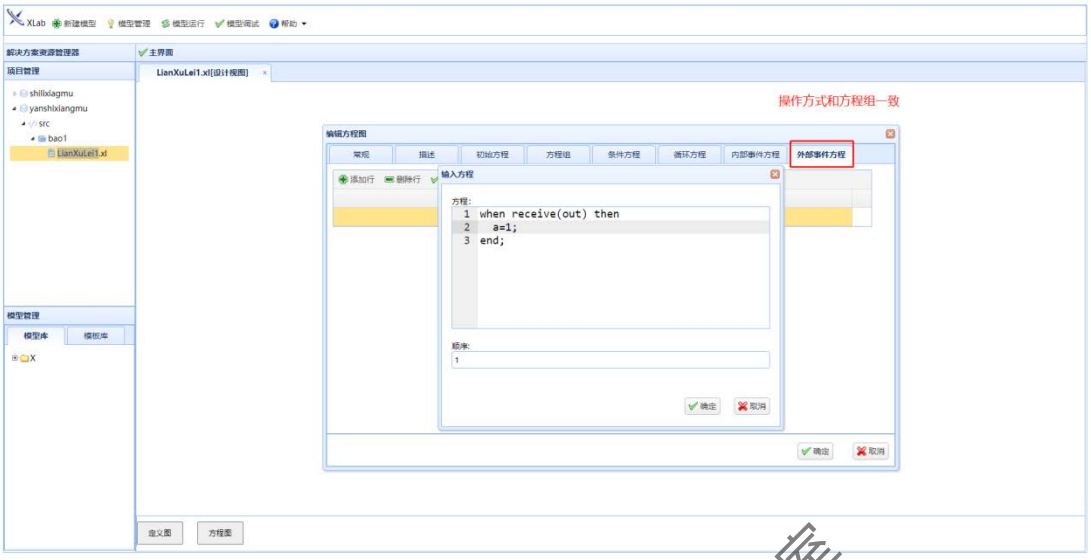
1.12. 编辑方程图-循环方程



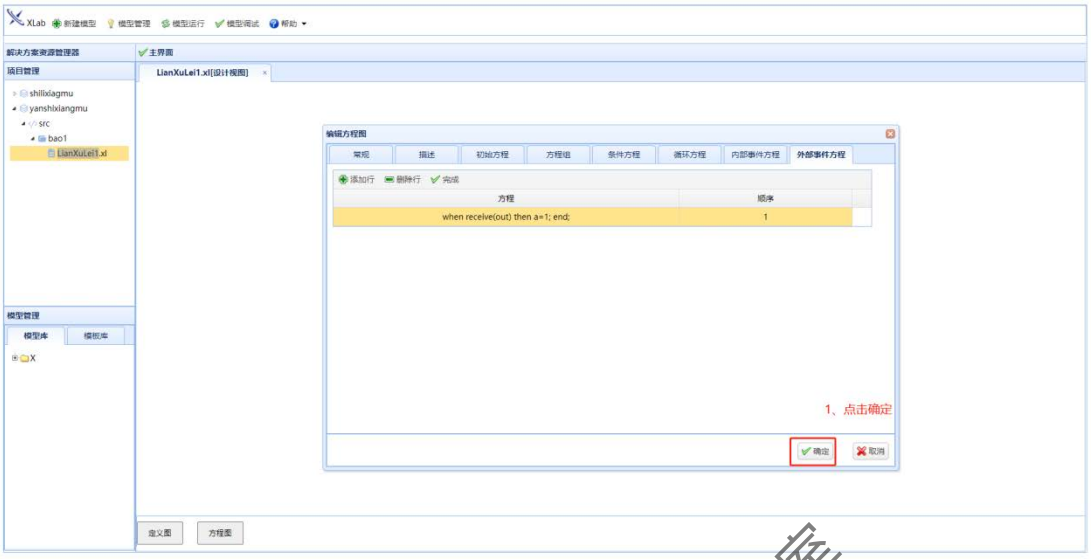
1.13. 编辑方程图-内部事件方程

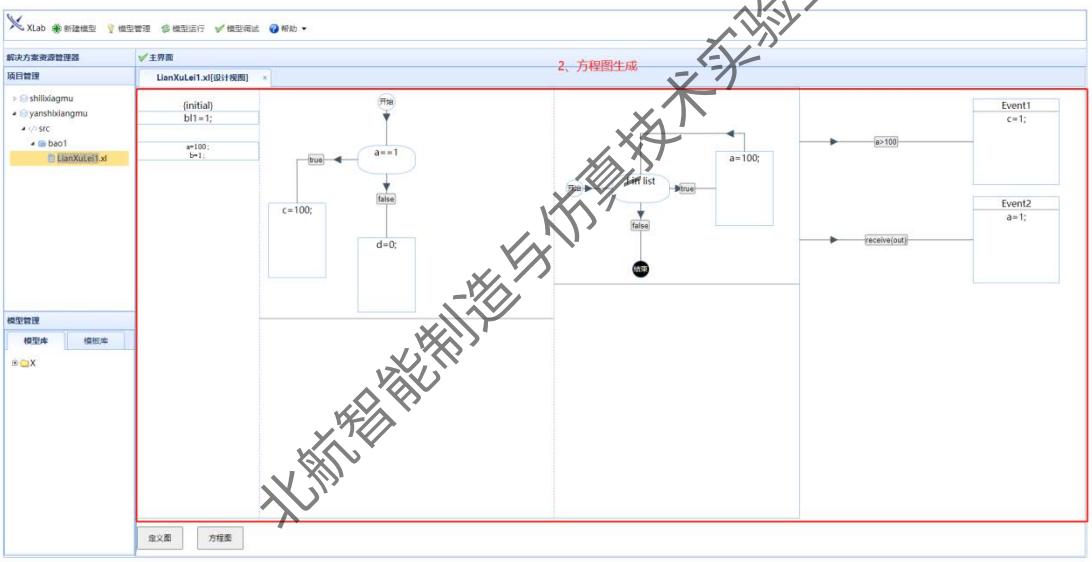


1.14. 编辑方程图-外部事件方程



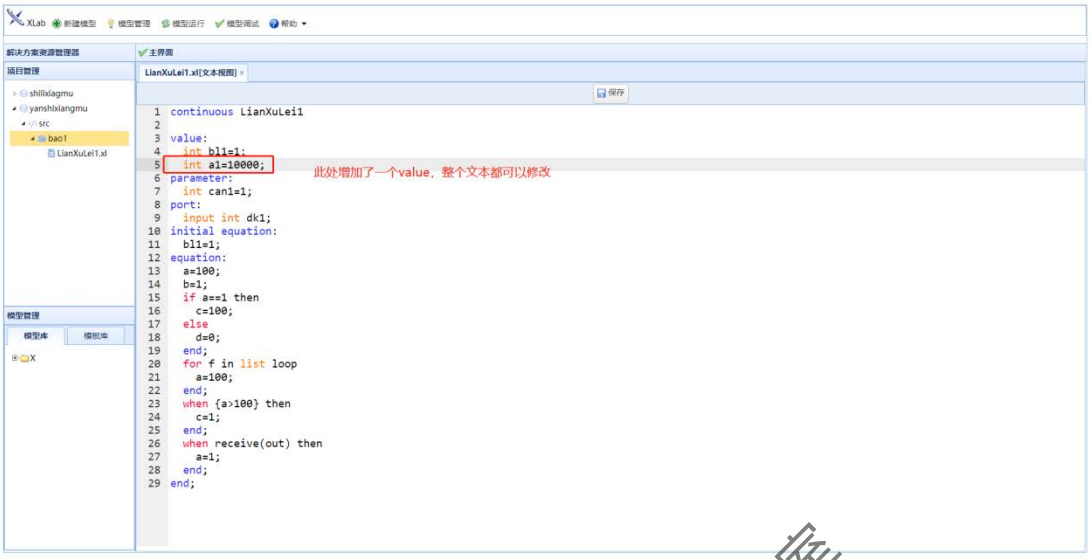
1.15. 编辑方程图-确定

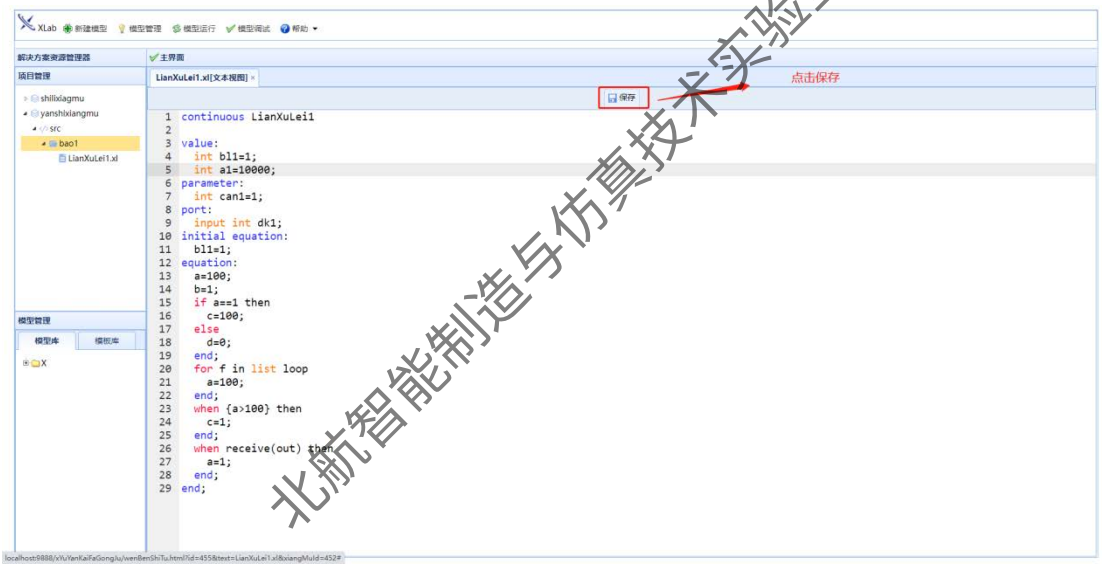


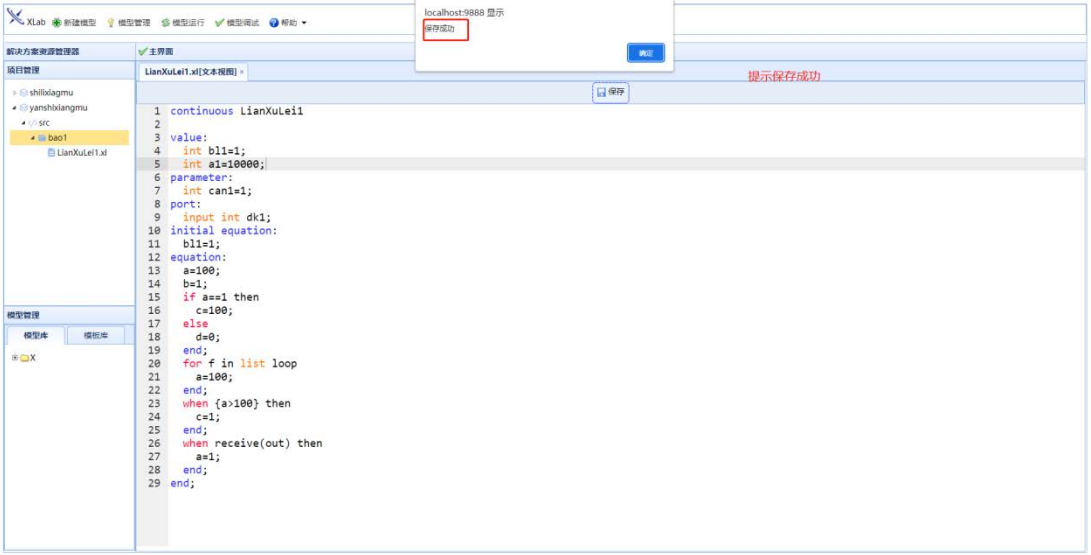


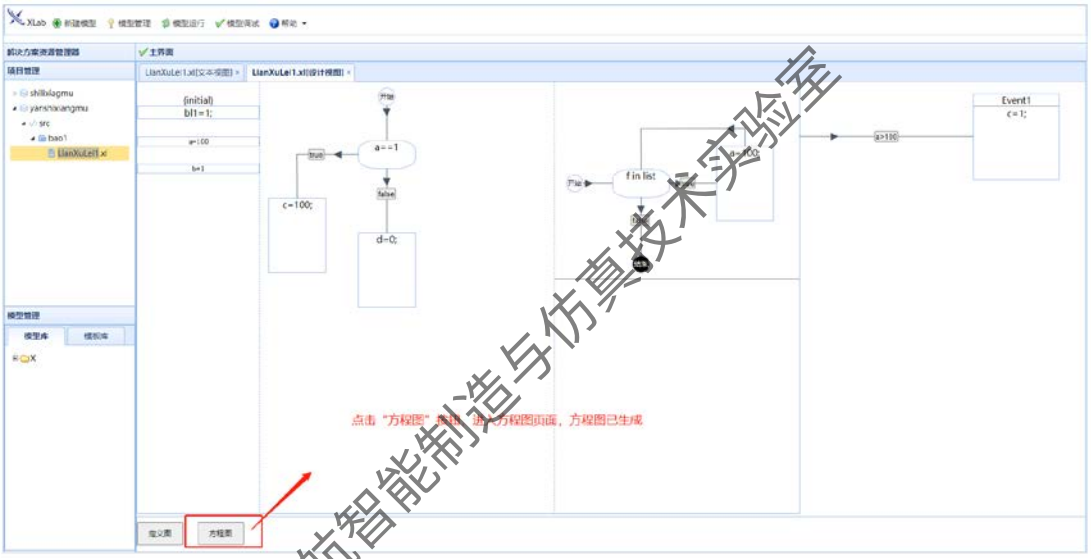
1.16. 连续类-查看文本（图形--》文本）

1.17. 连续类-保存文本（文本--》图形）

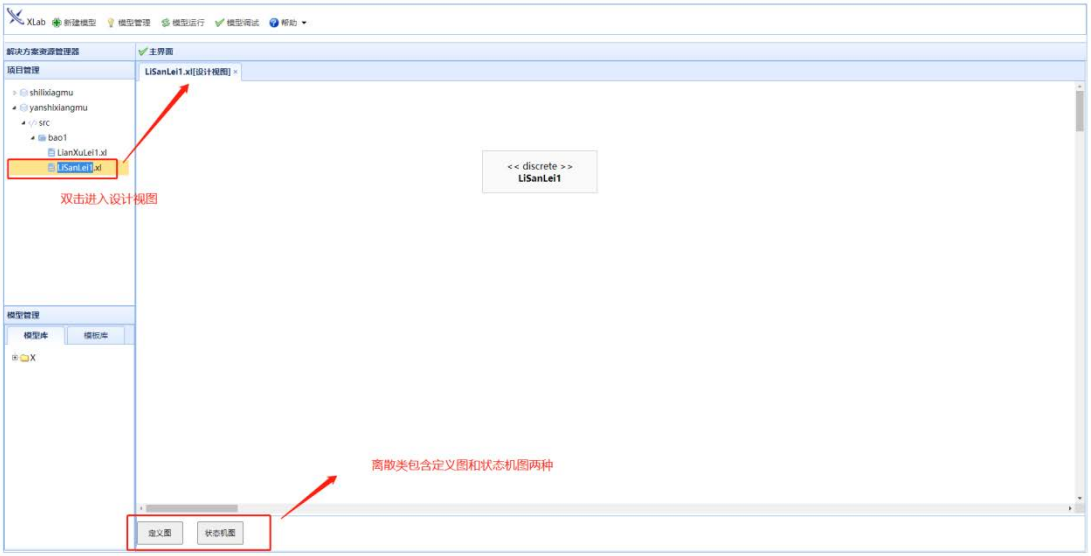




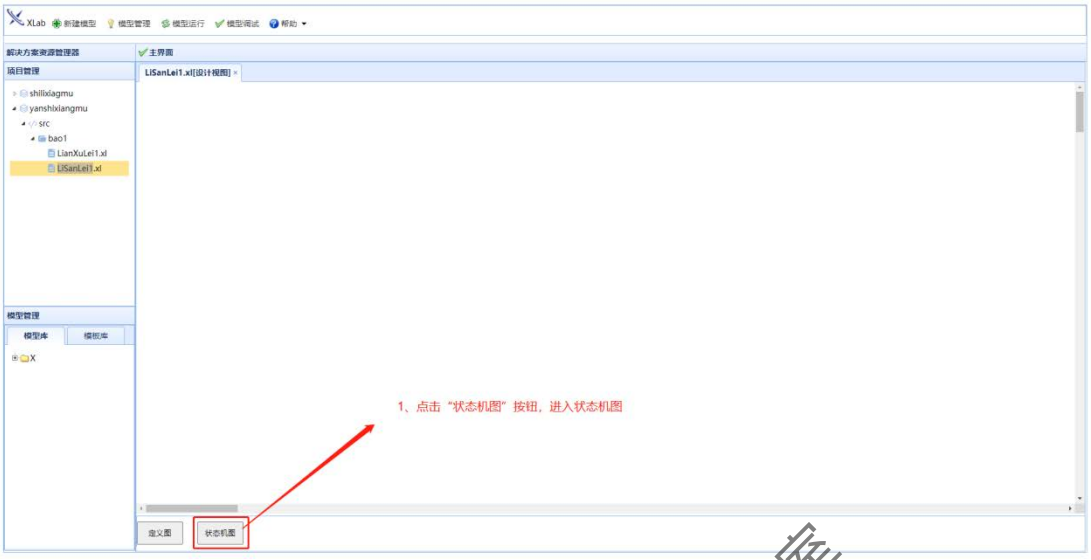




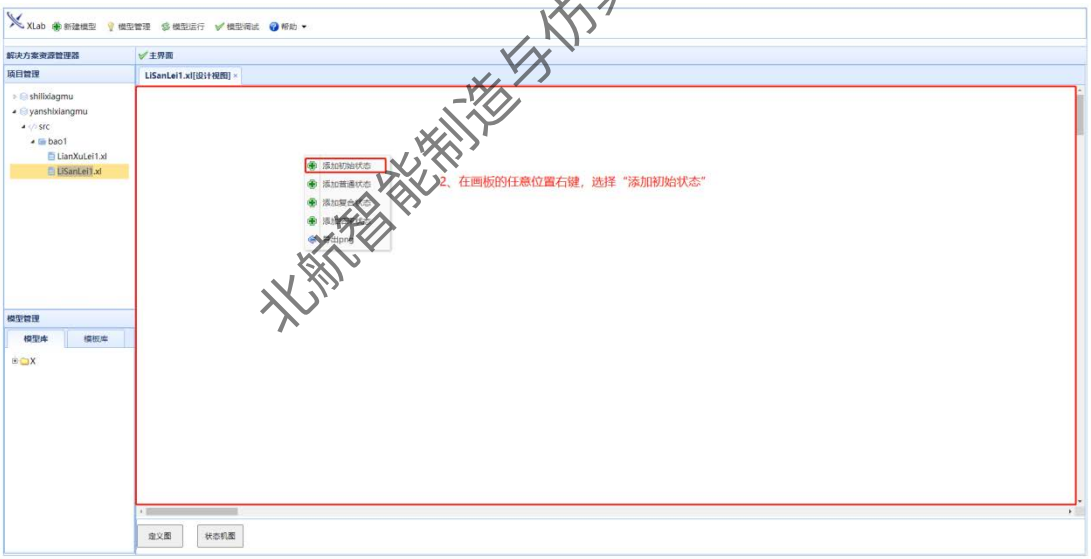
1.18. 新建离散类

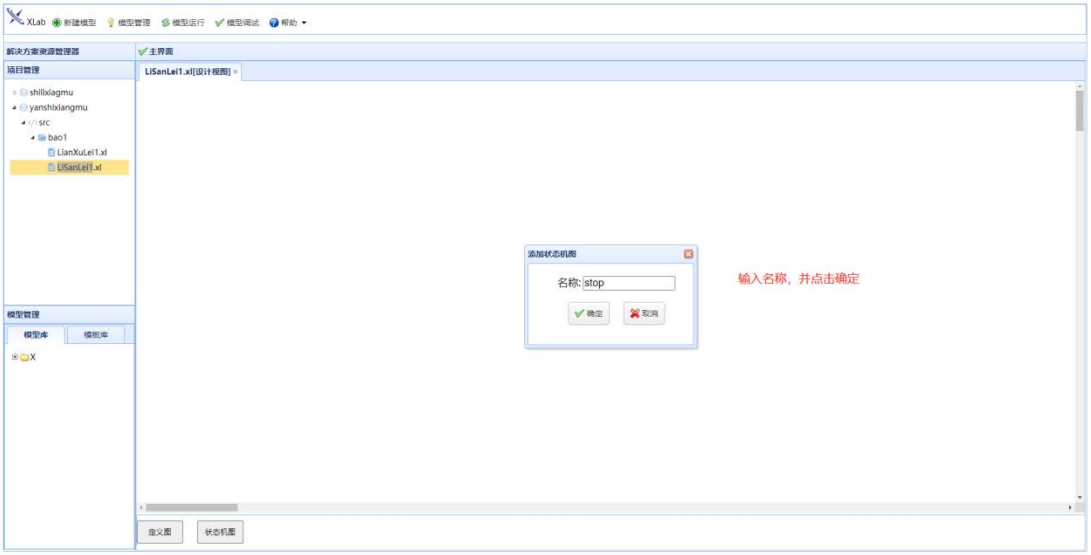


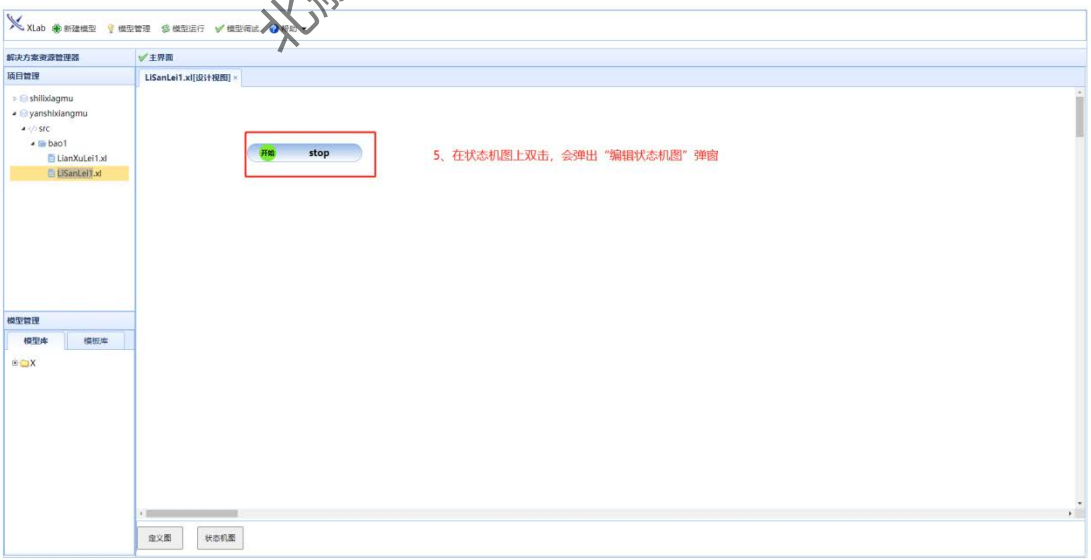
1.19. 离散类-状态机图

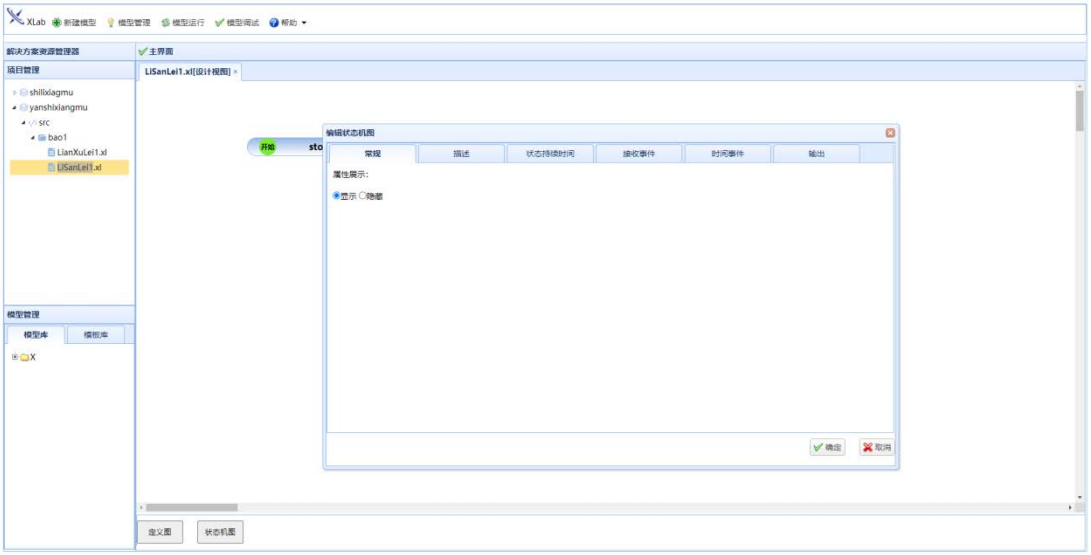


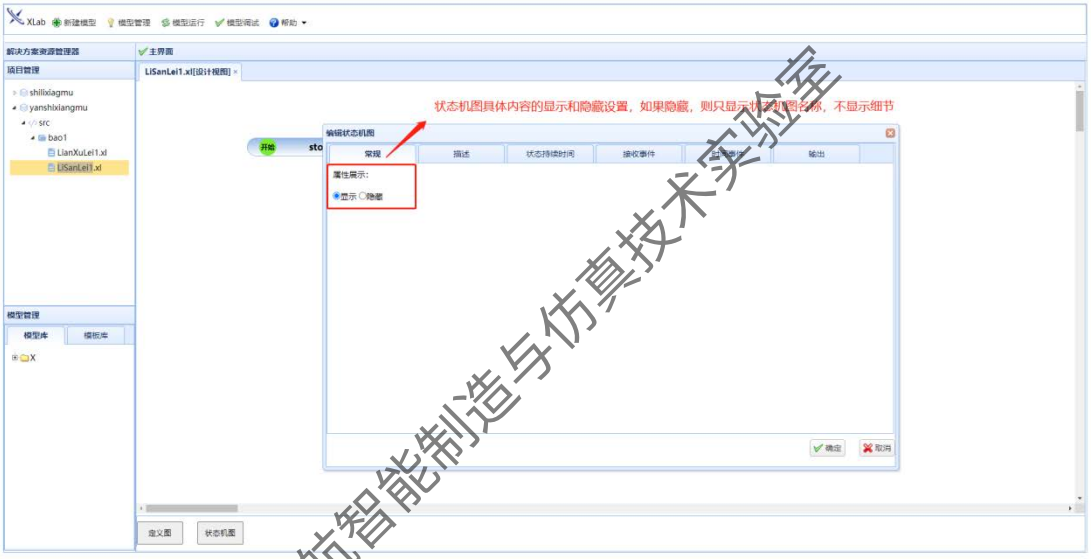
1.20. 离散类-添加初始状态

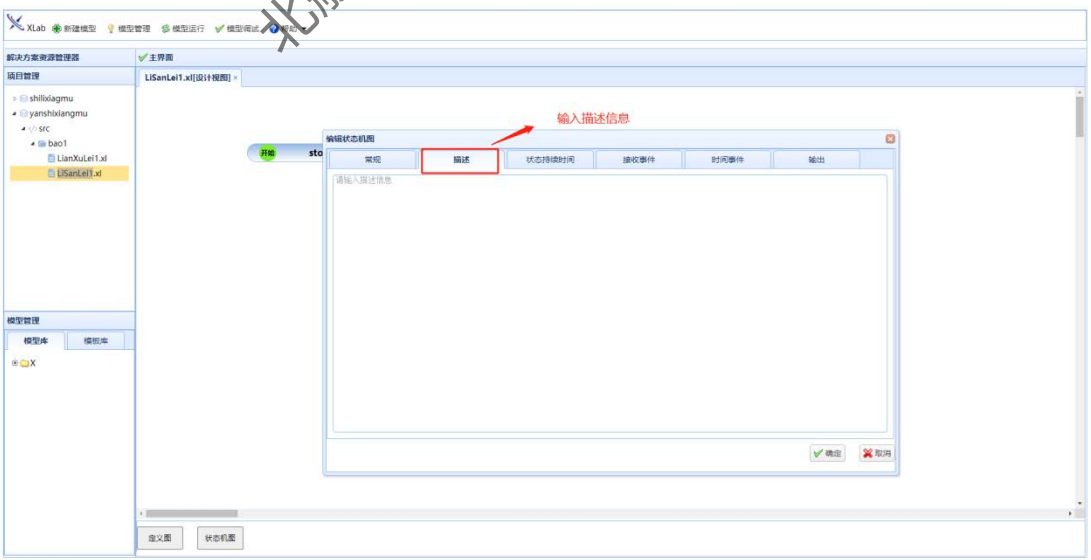


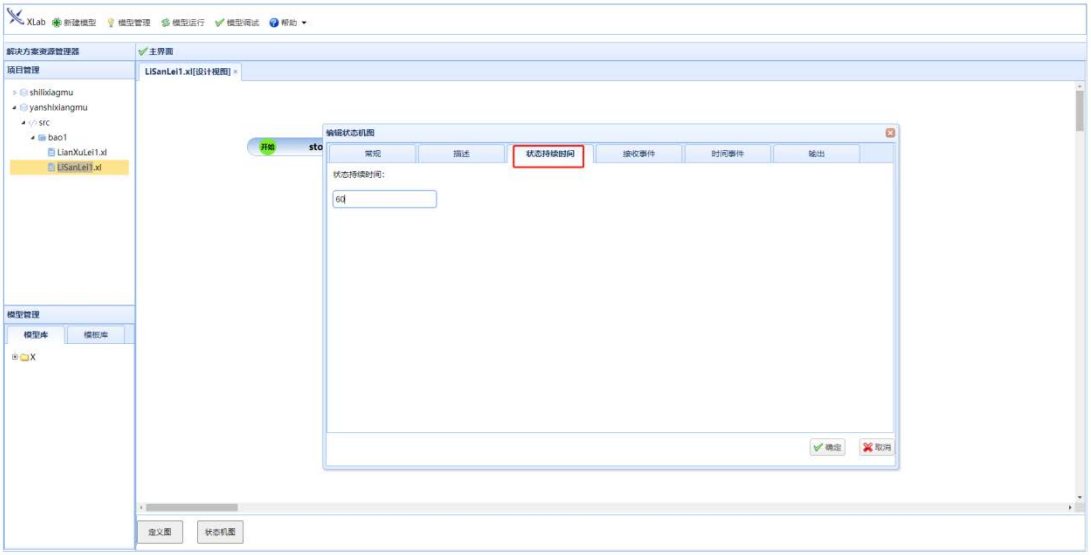




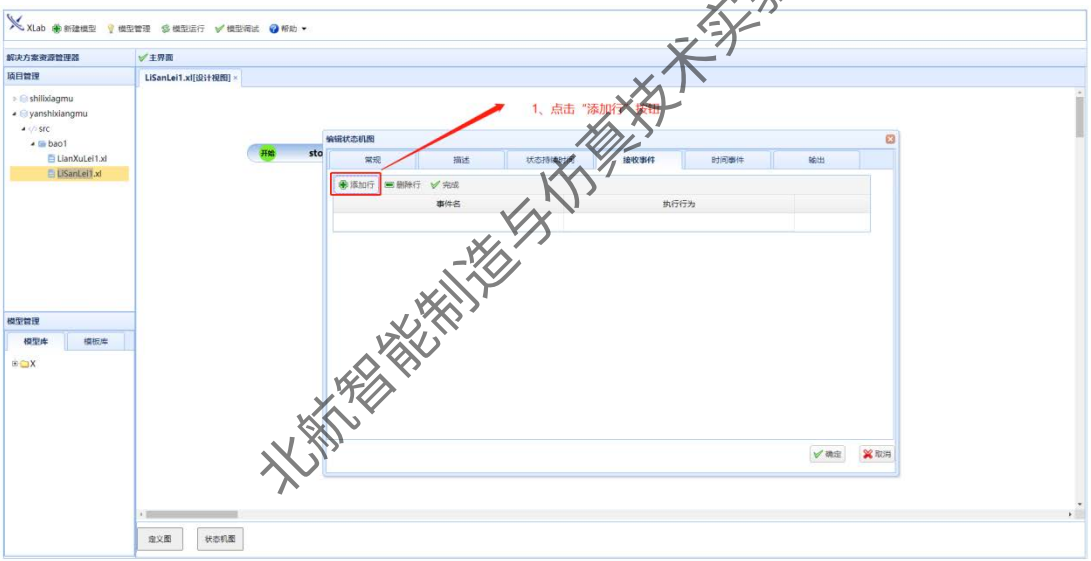


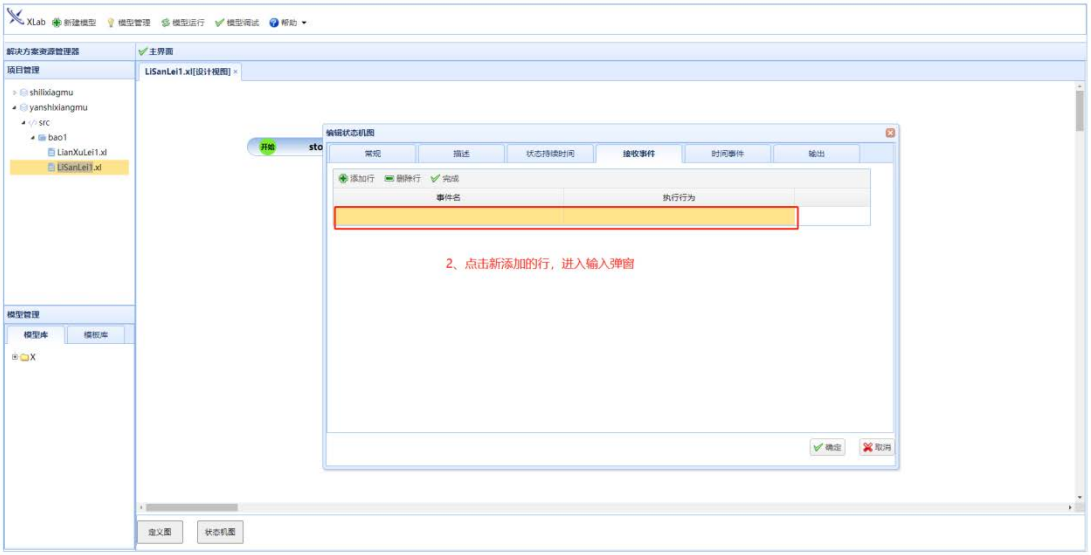


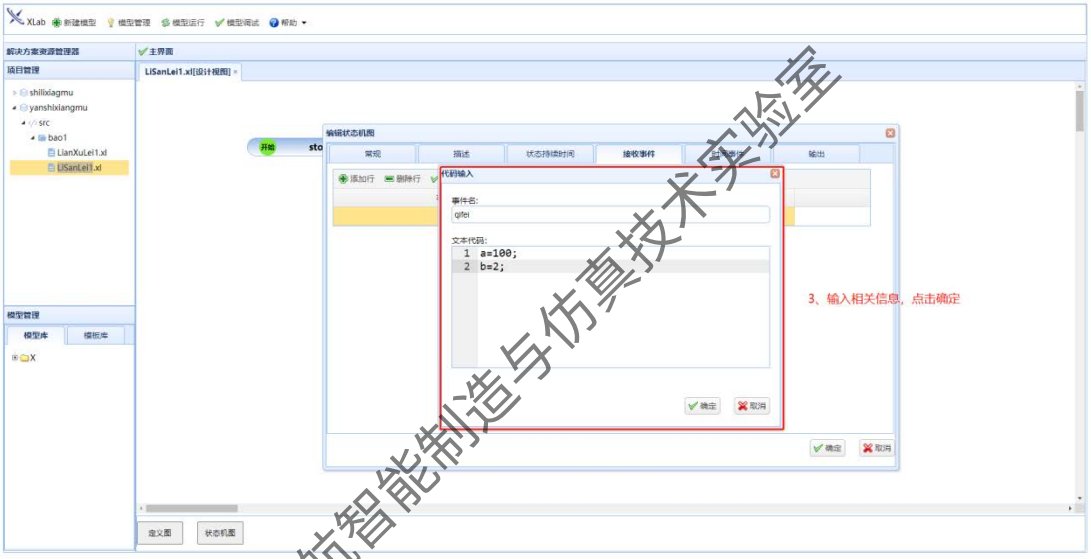


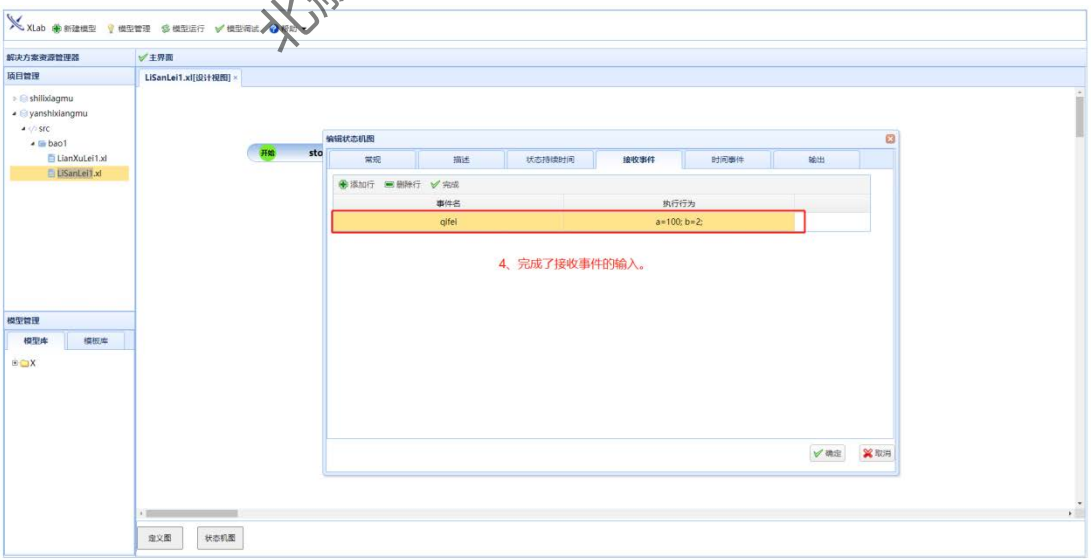


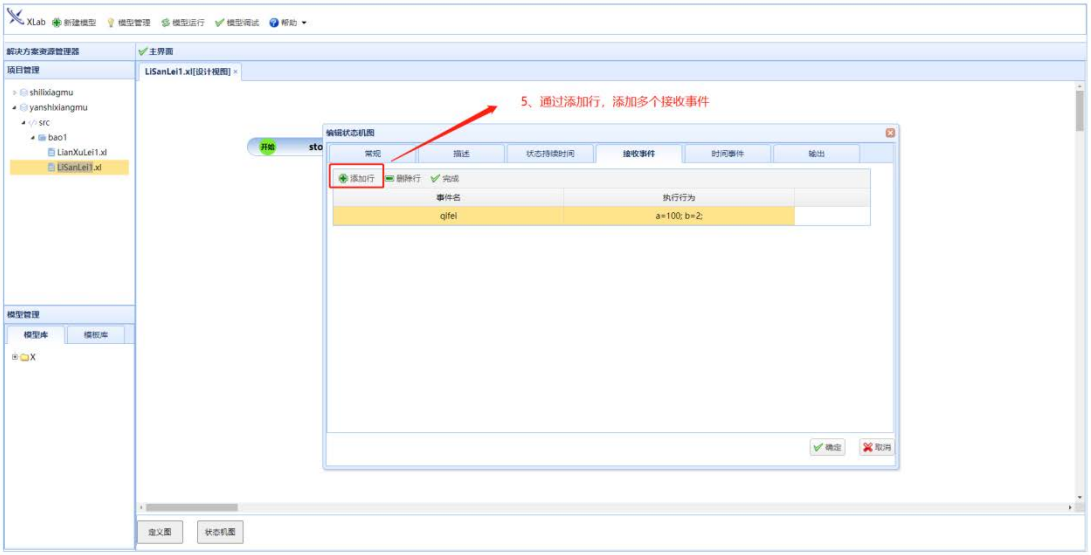
1.21. 编辑状态机图-接收事件



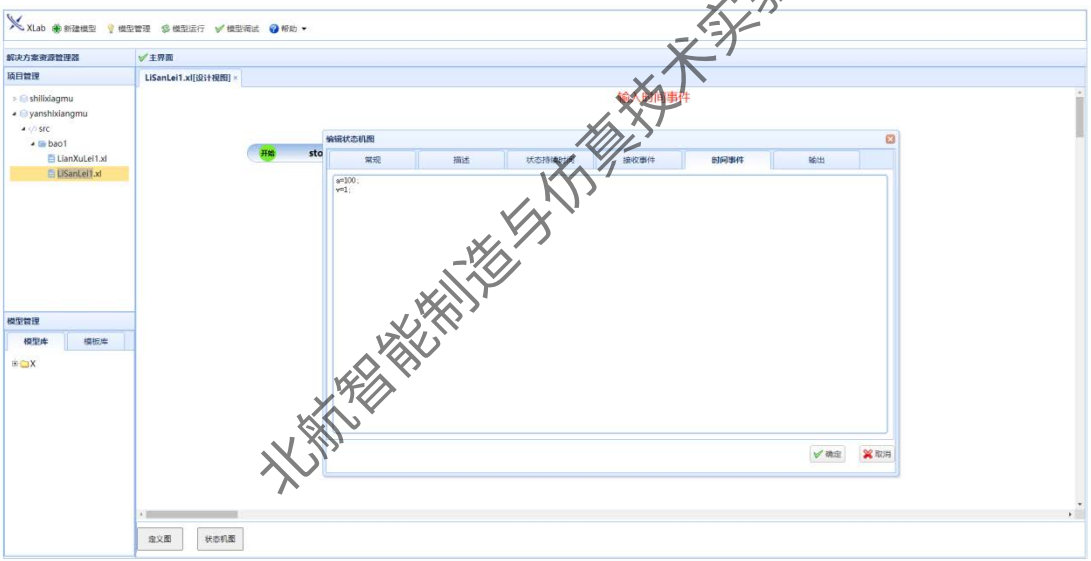




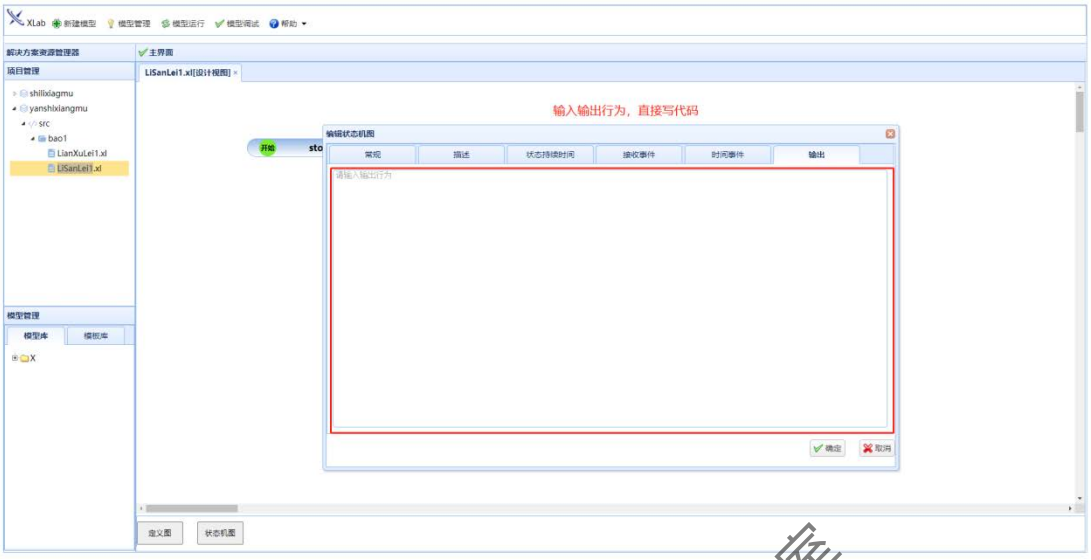




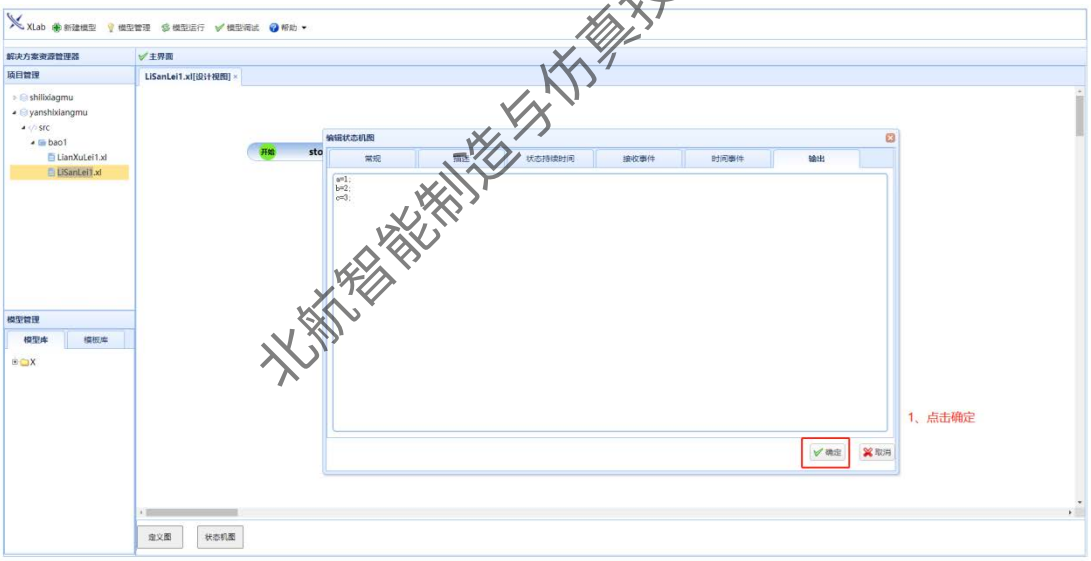
1.22. 编辑状态机图-时间事件

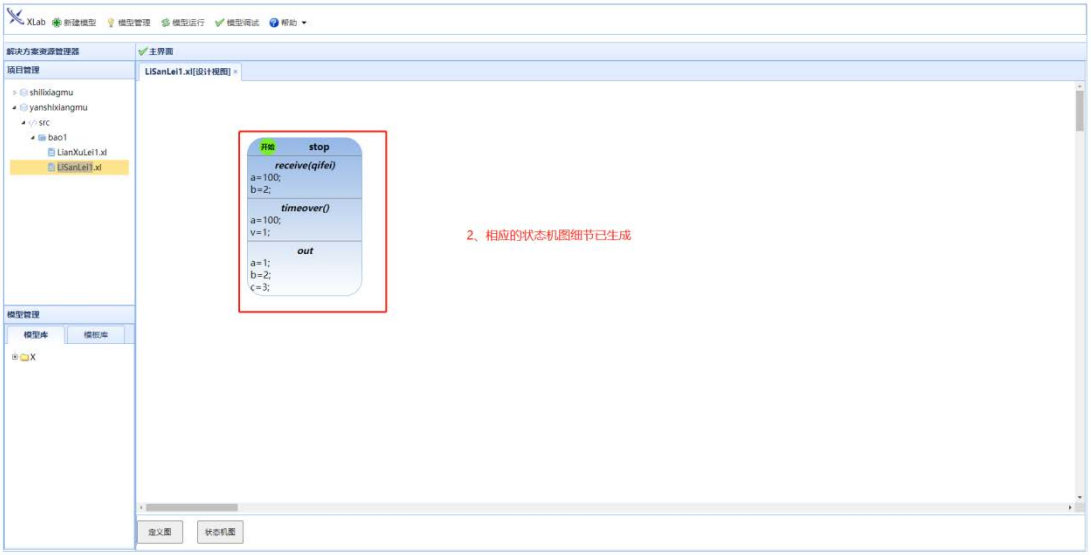


1.23. 编辑状态机图-输出

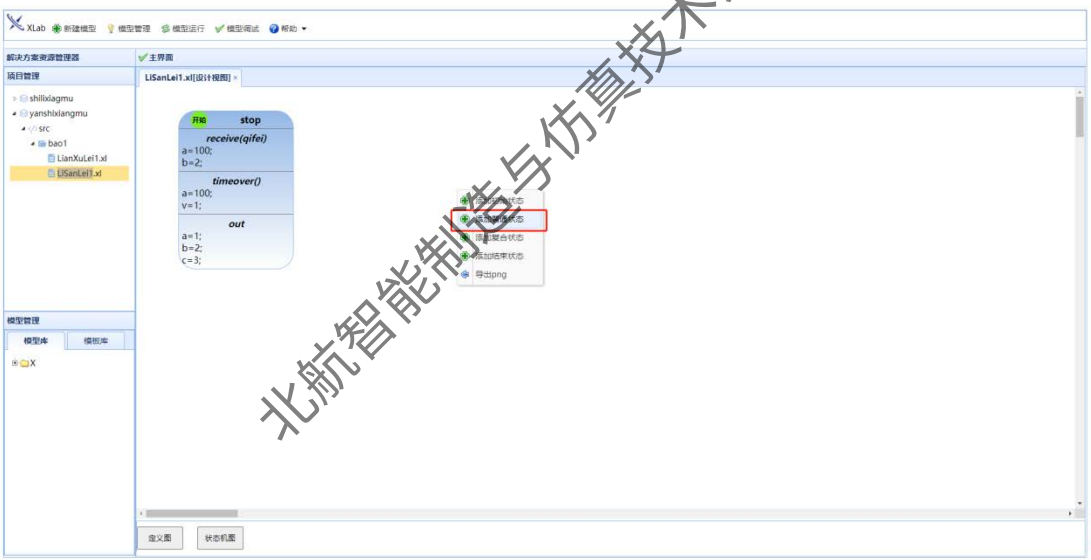


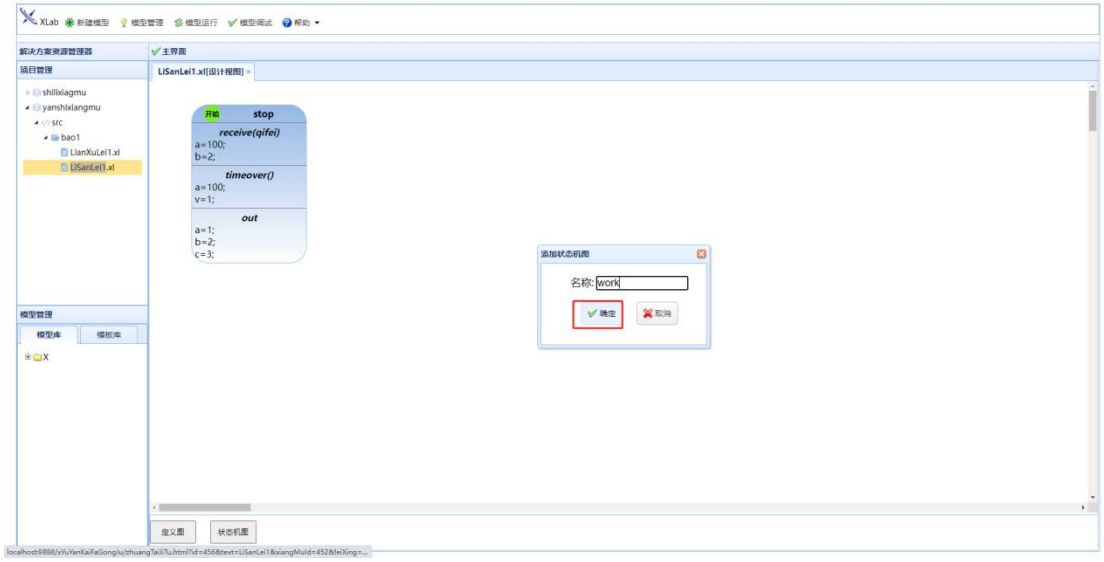
1.24. 编辑状态机图-确定

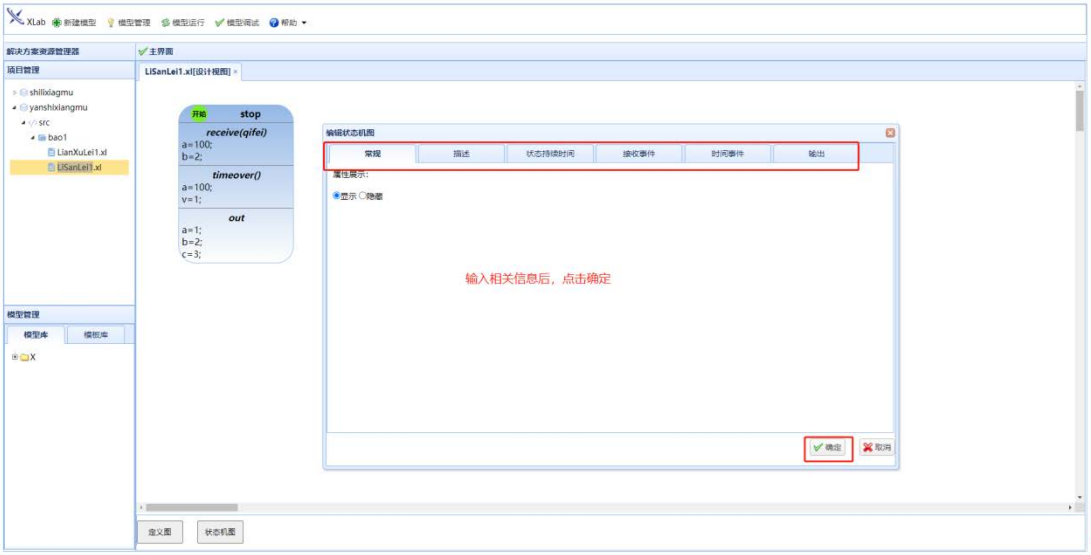




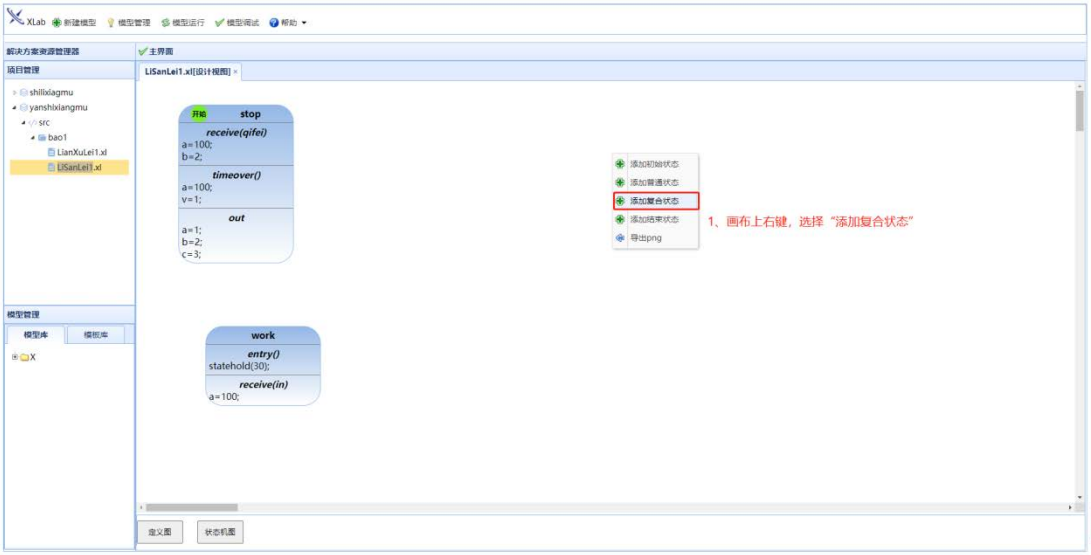
1.25. 离散类-添加普通状态

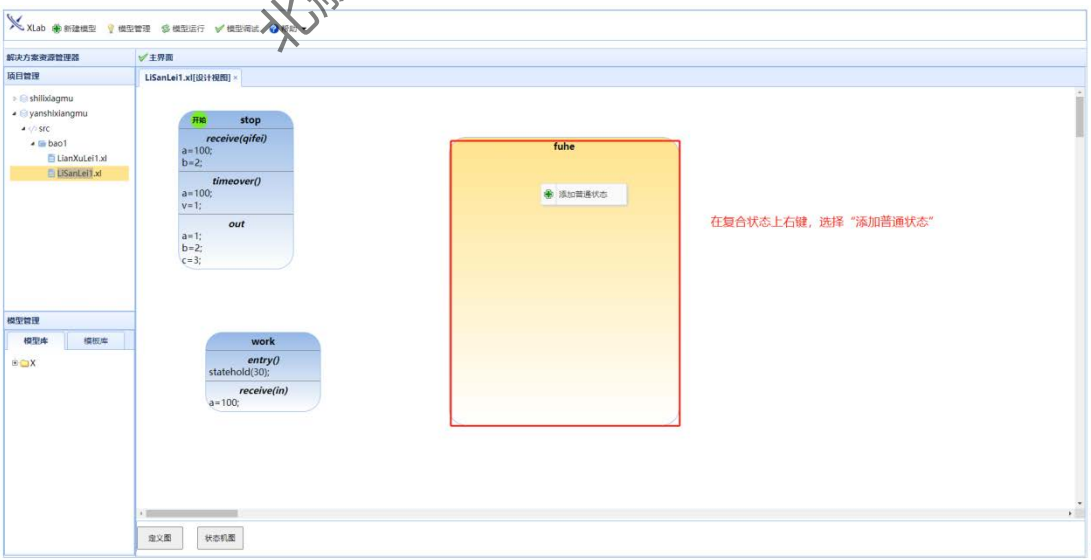


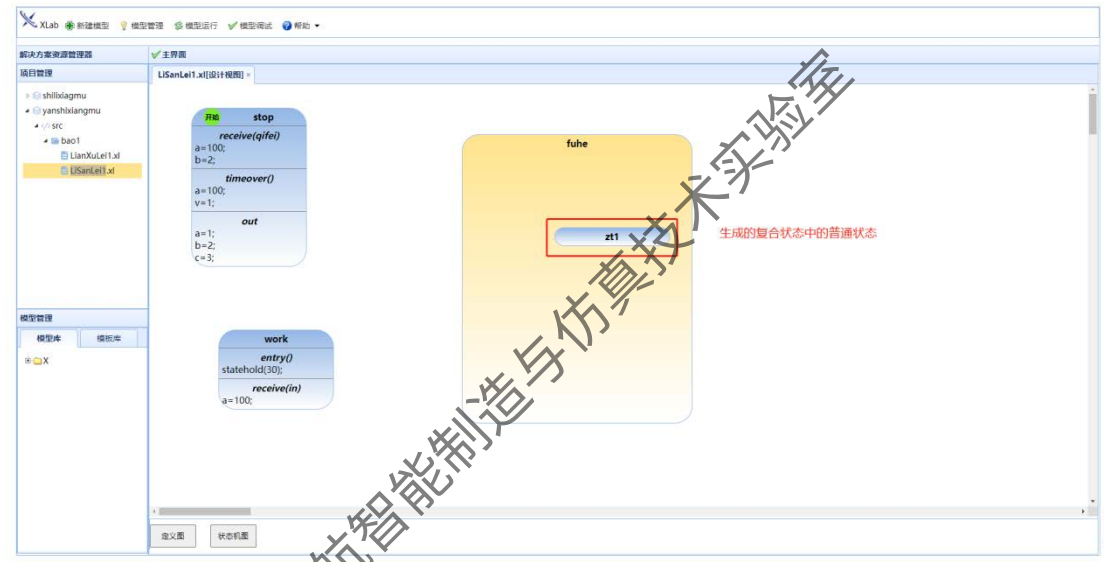


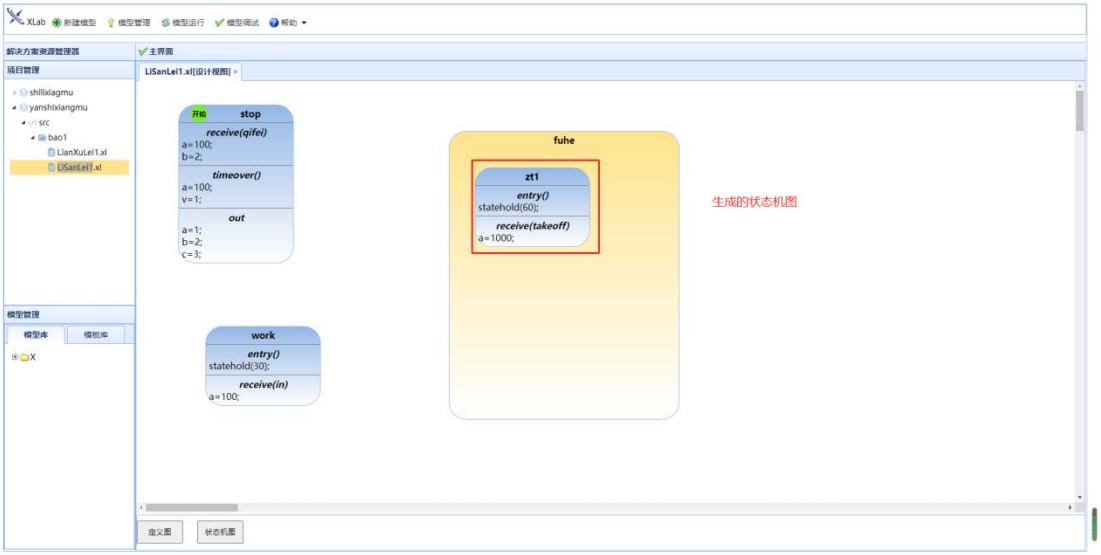


1.26. 离散类-添加复合状态



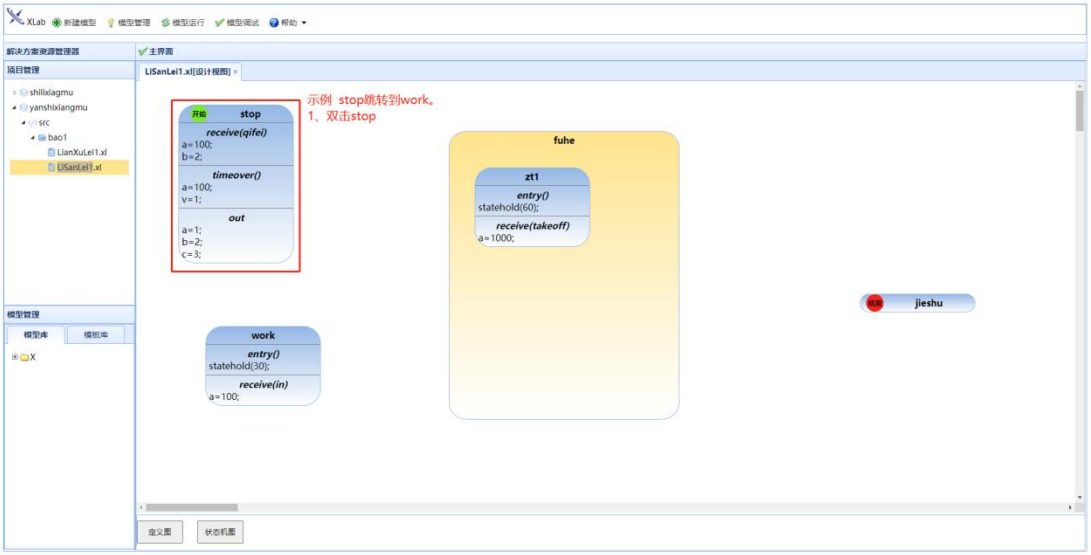


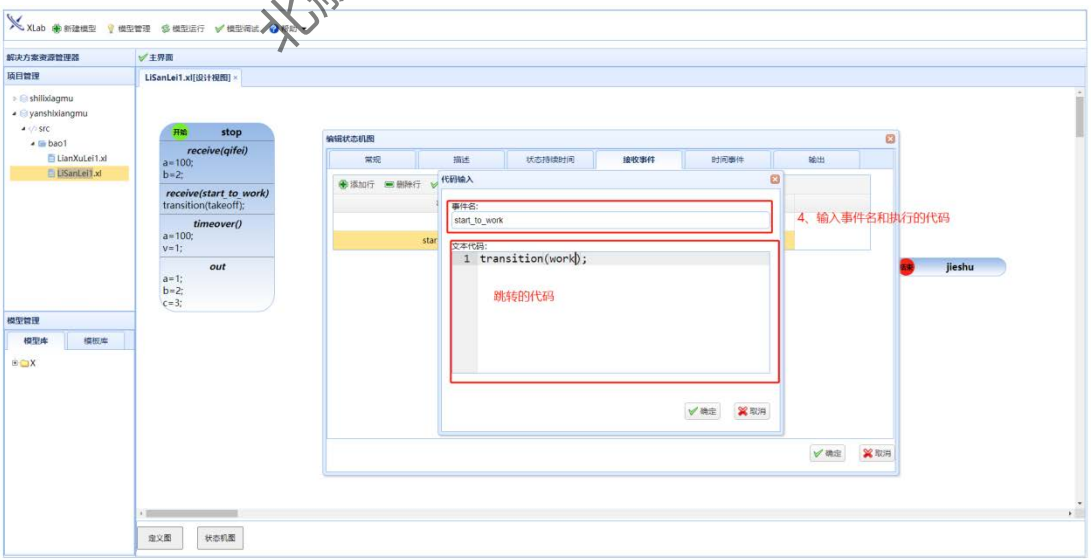


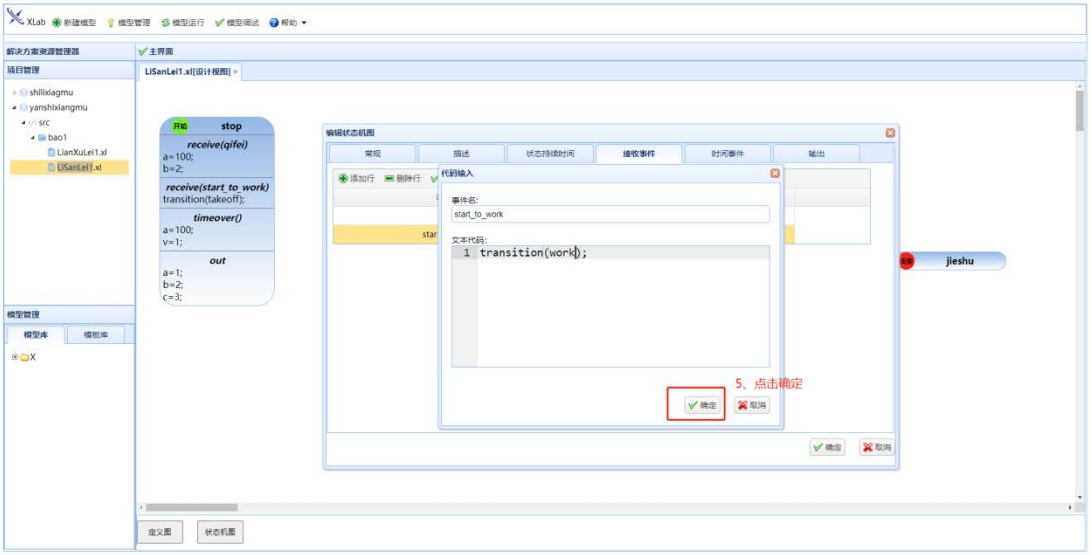


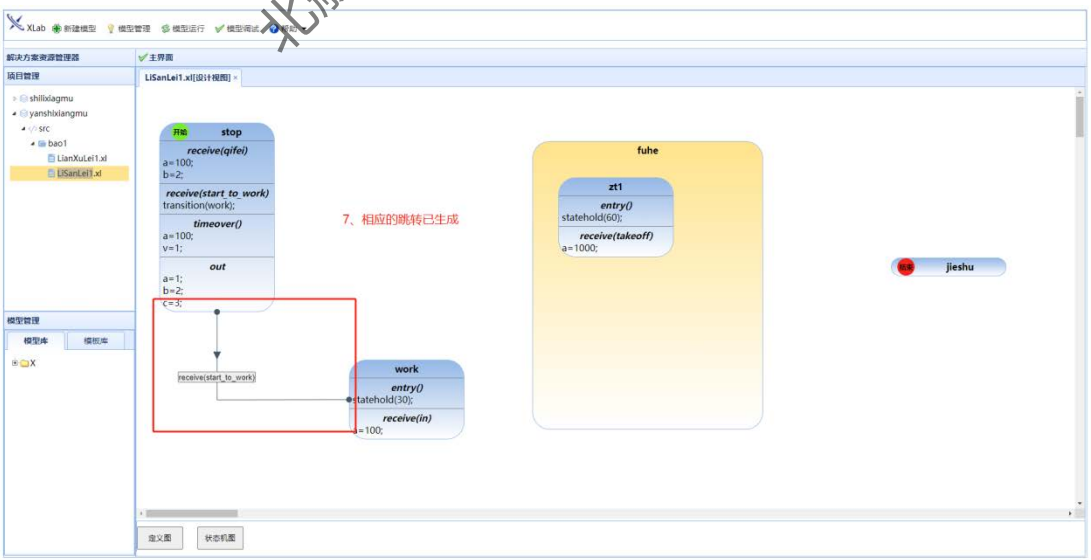
1.27. 离散类-添加结束状态

1.28. 离散类-状态机图之前跳转

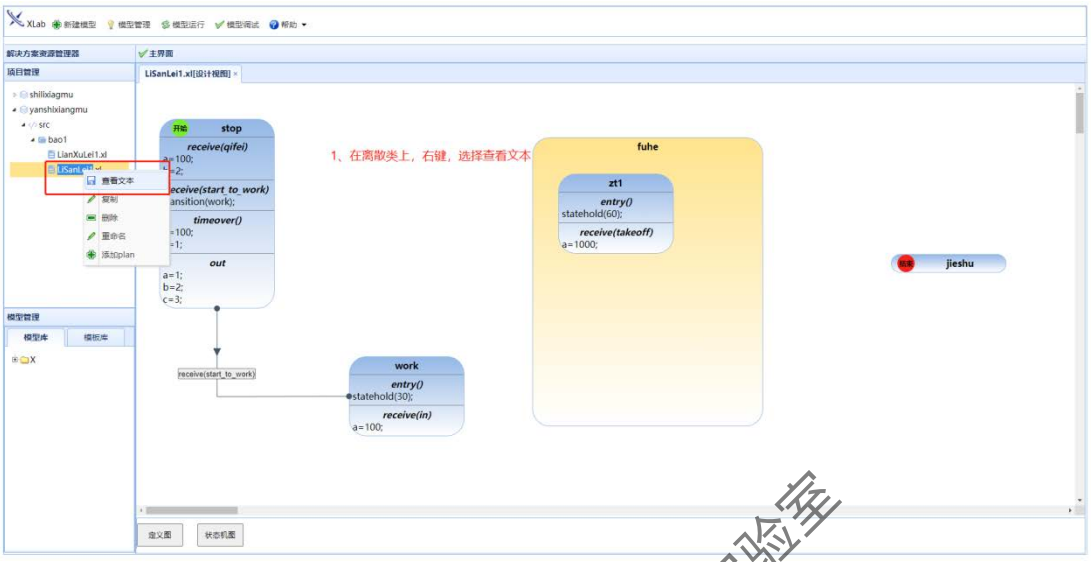


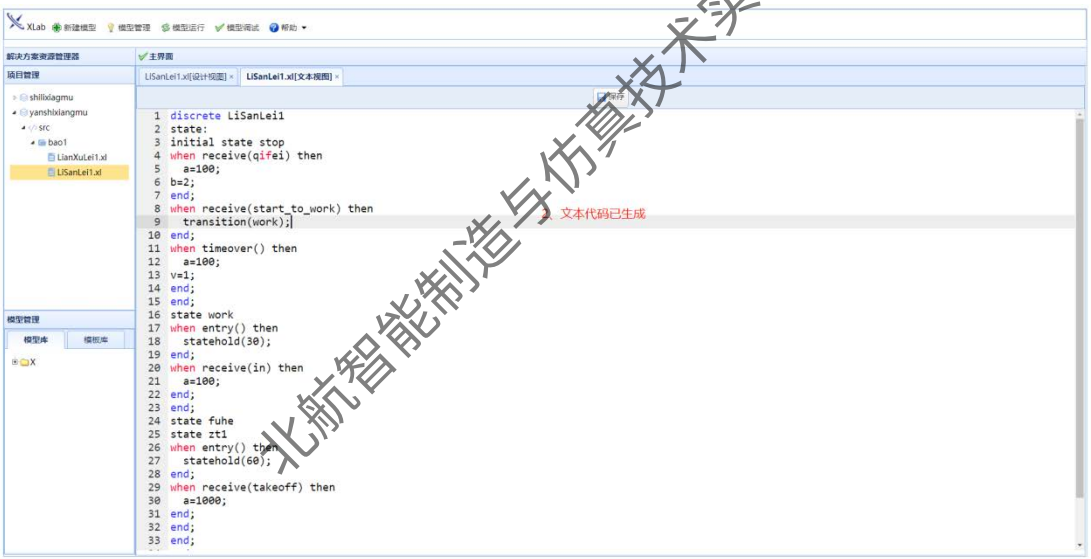




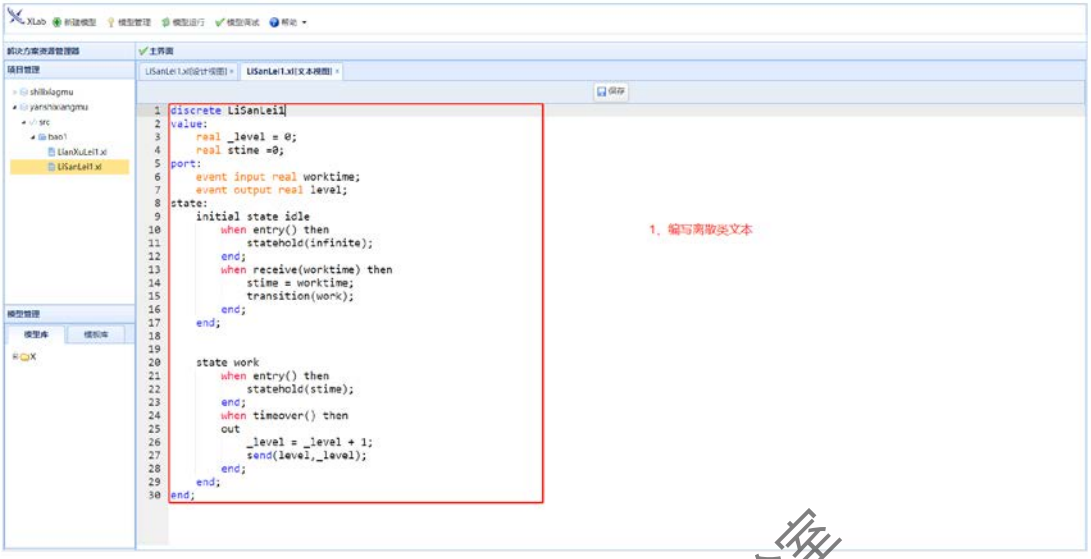


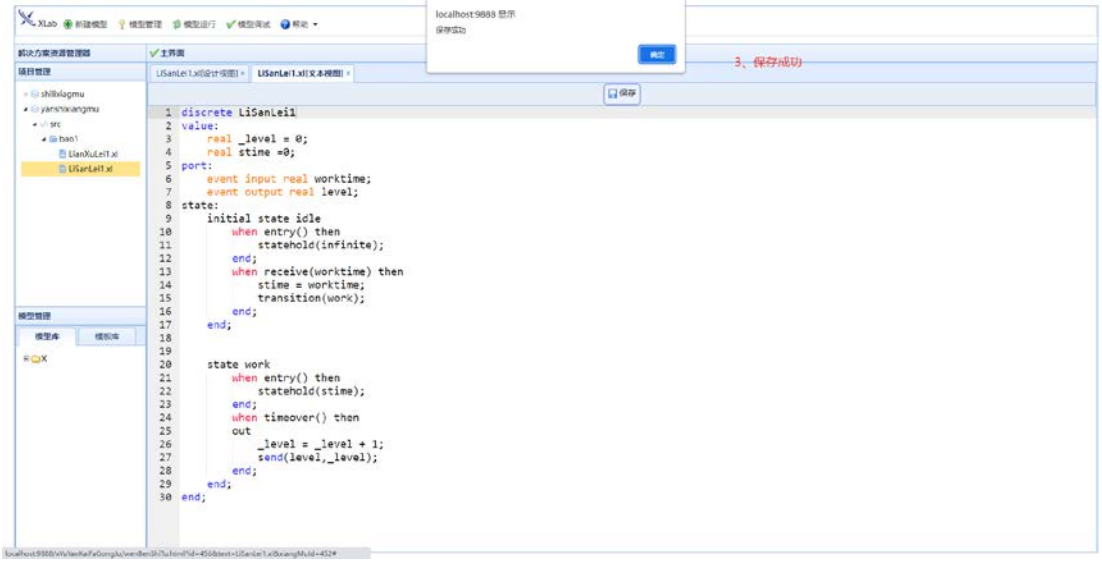
1.29. 离散类-查看文本（图形转文本）

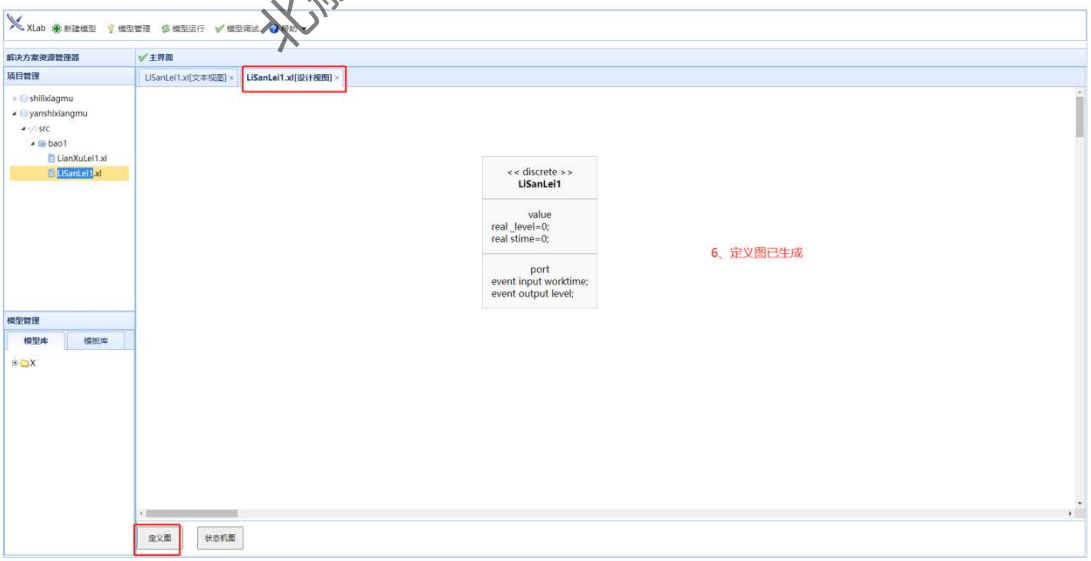


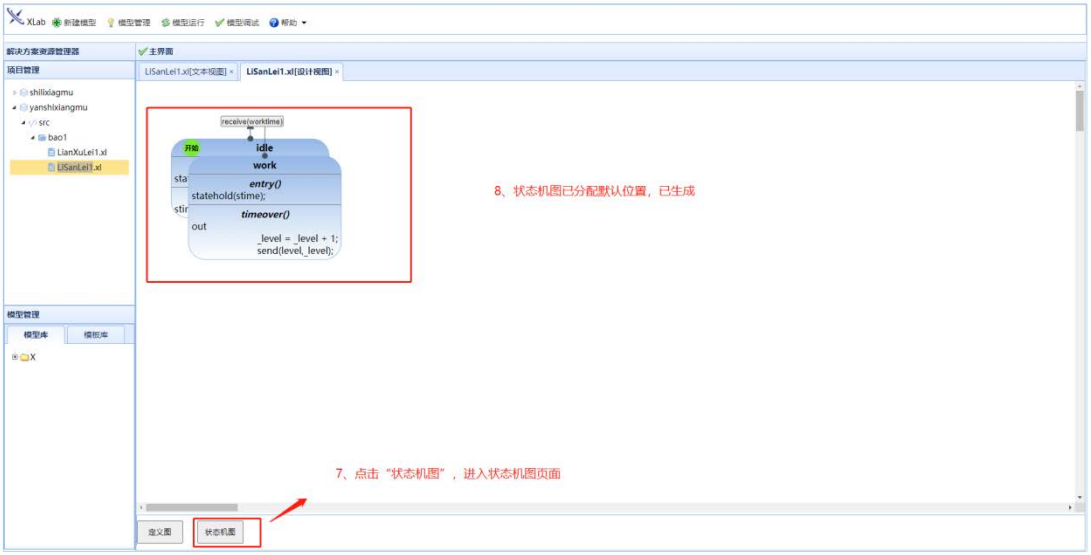


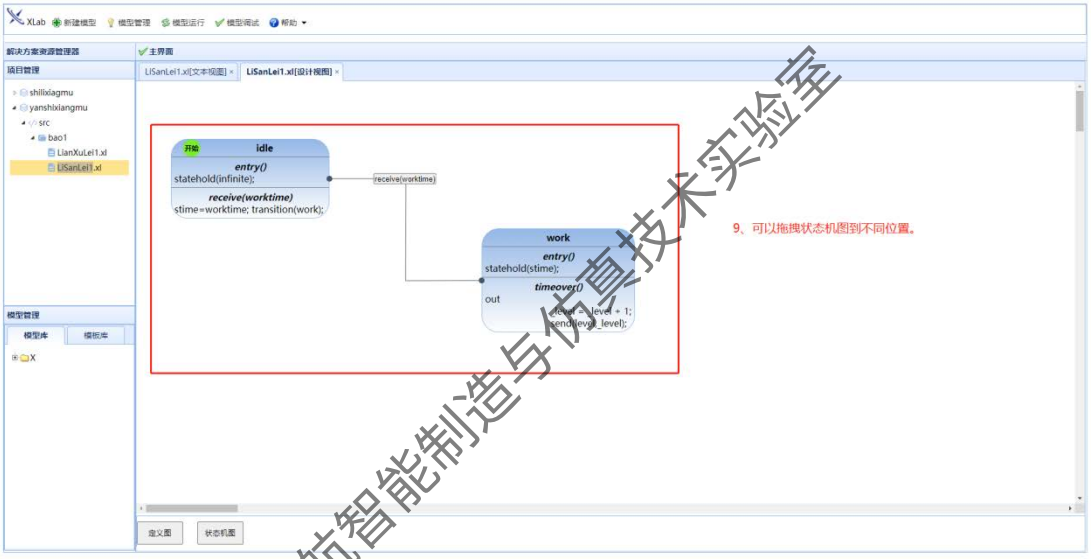
1.30. 离散类-保存文本（文本转图形）



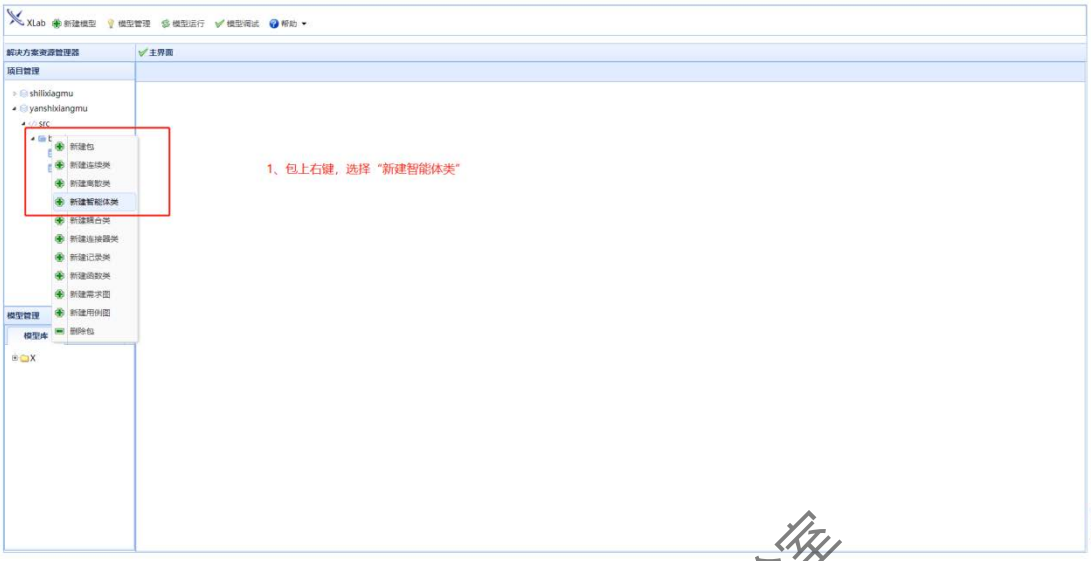


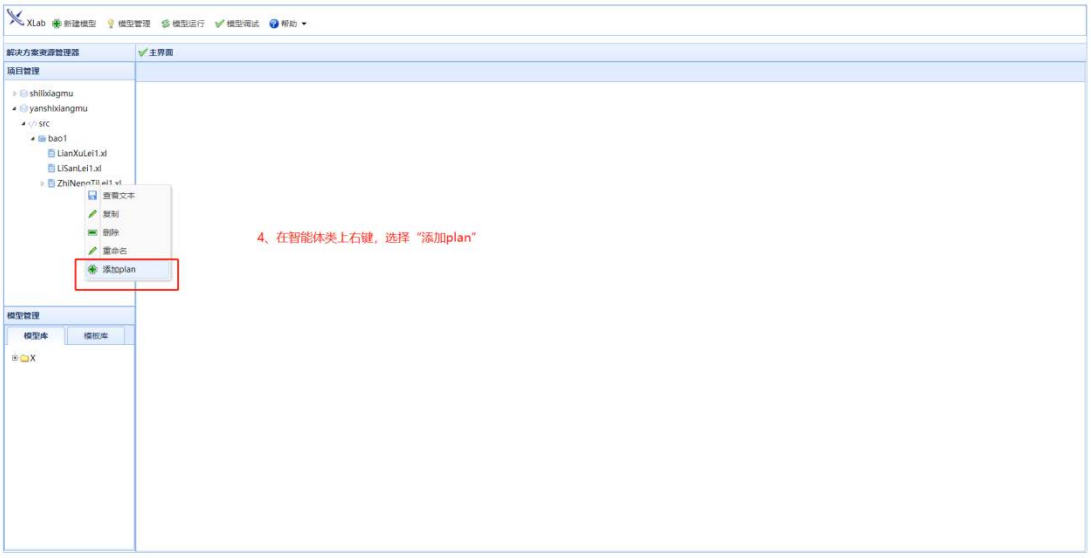


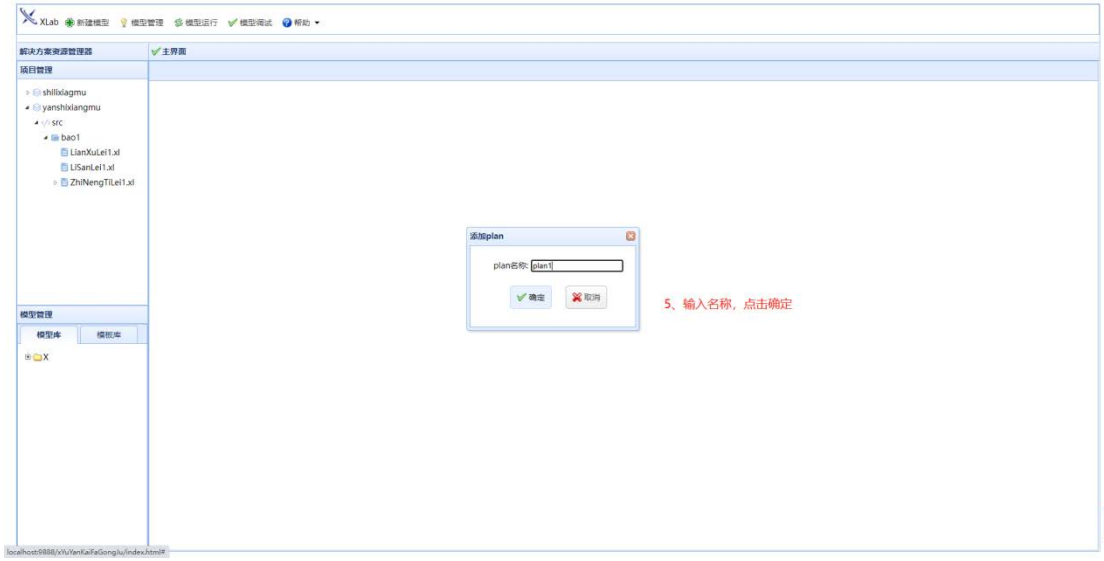


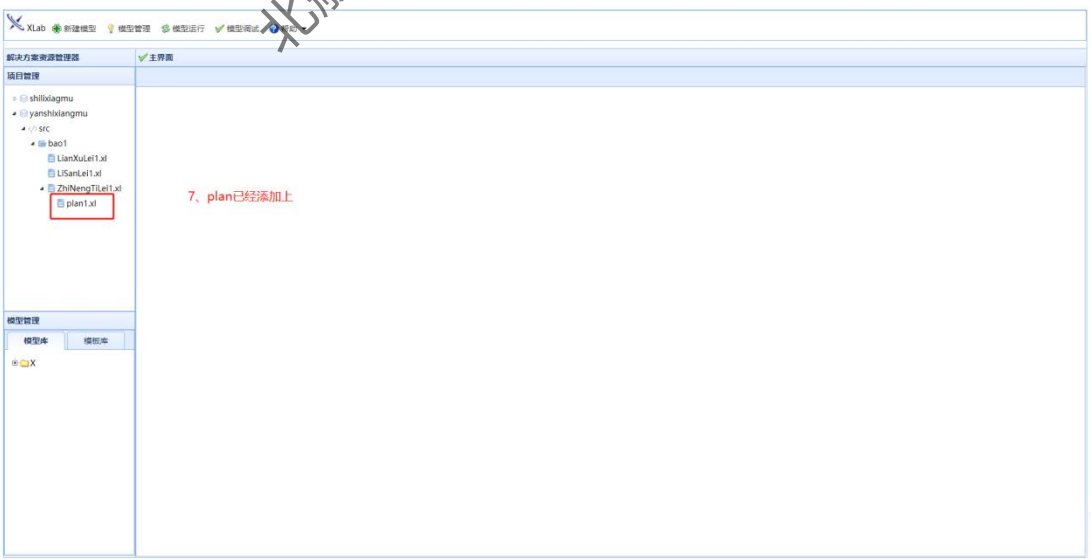


1.31. 新建智能体类

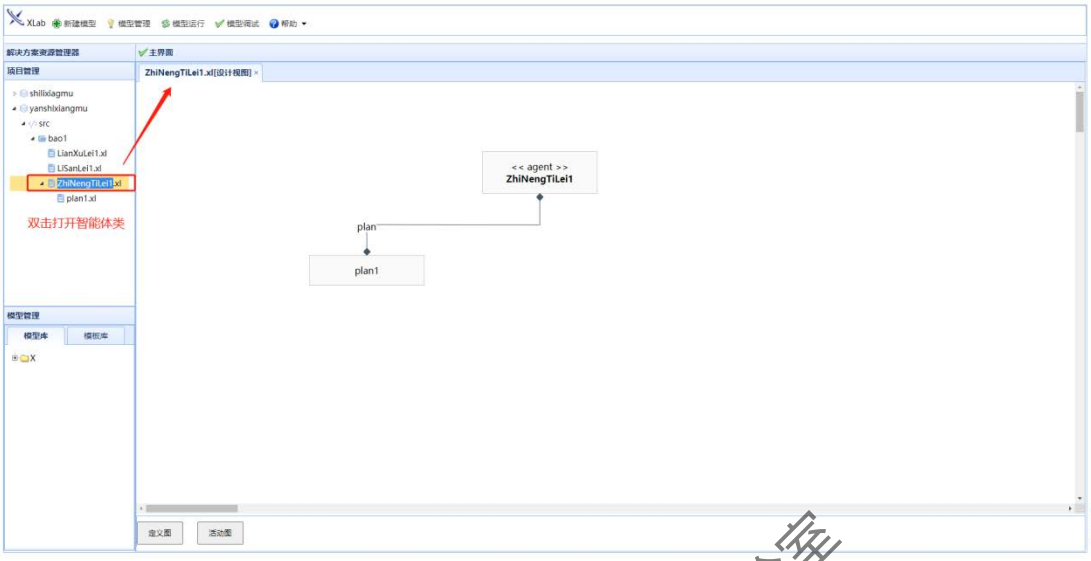


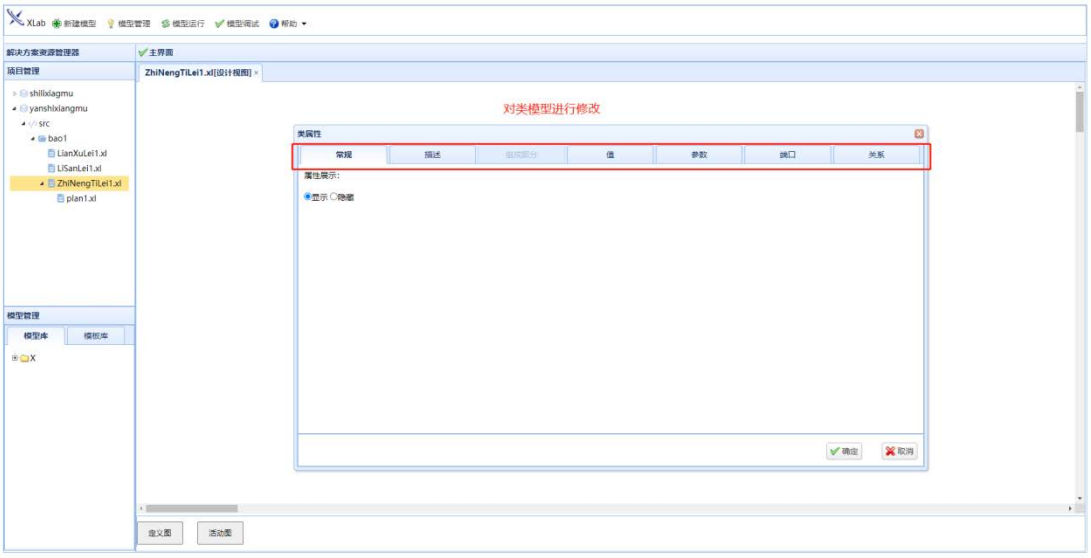


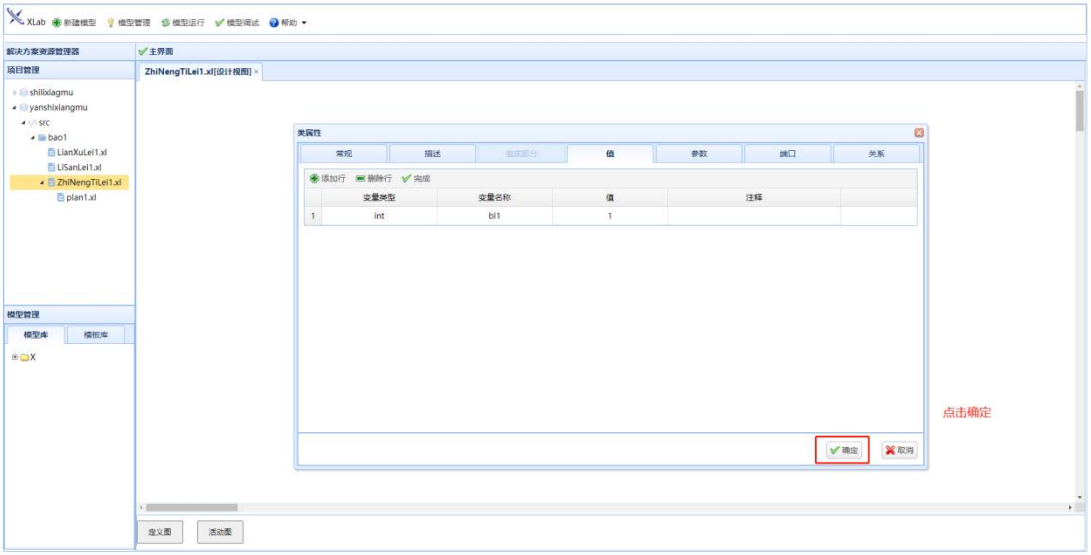




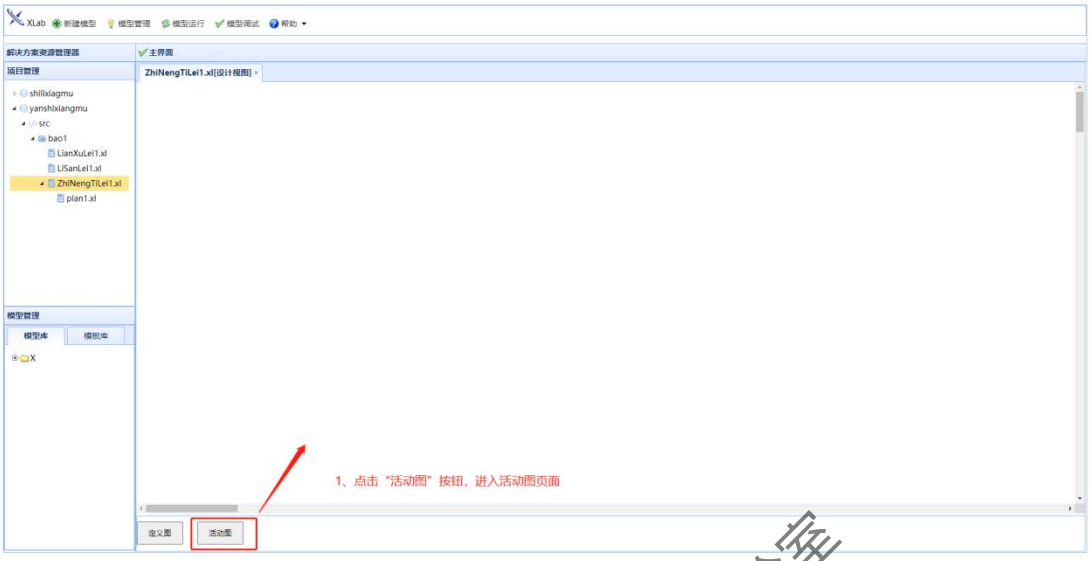
1.32. 打开智能体类

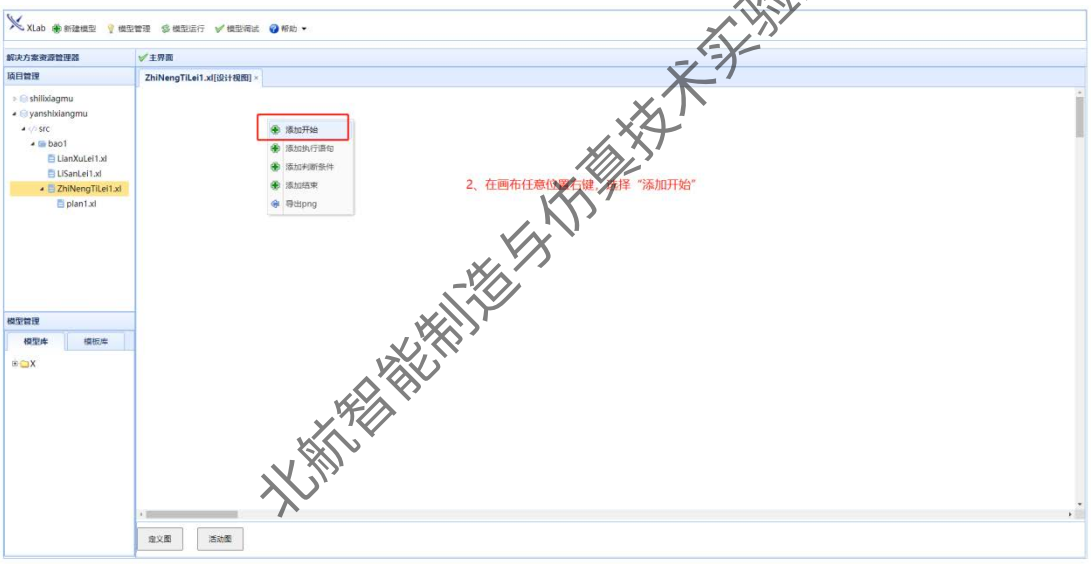


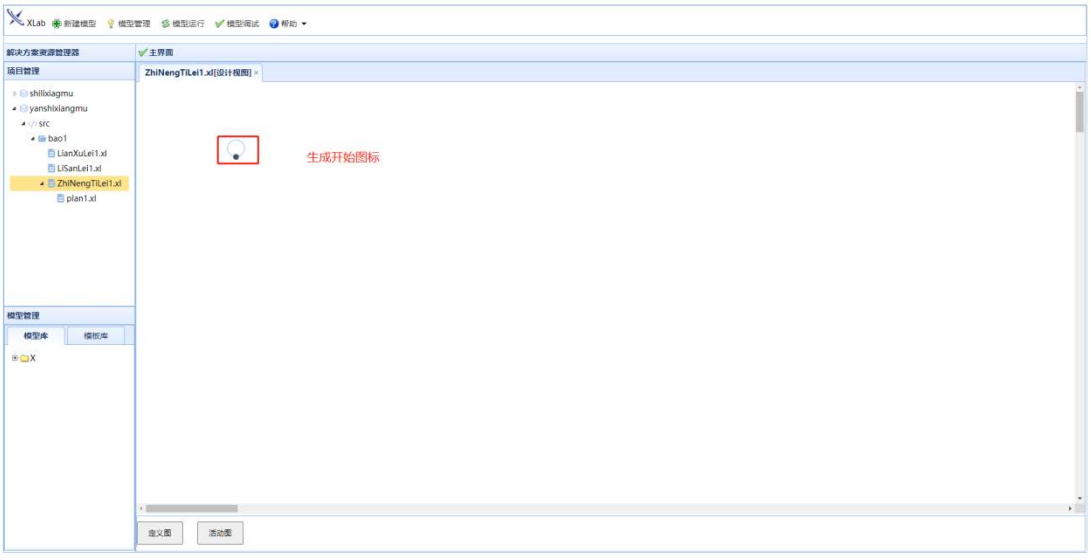


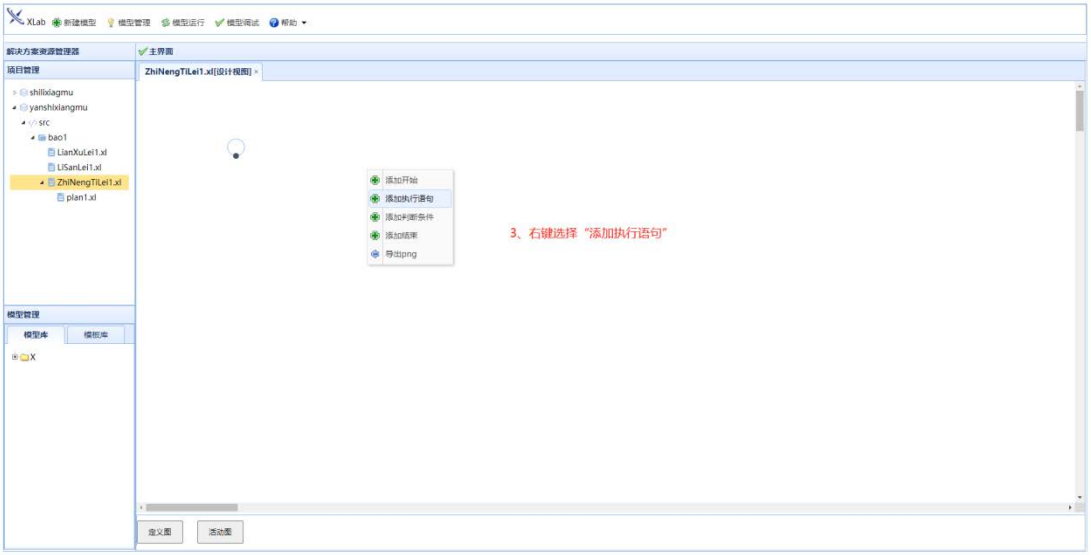


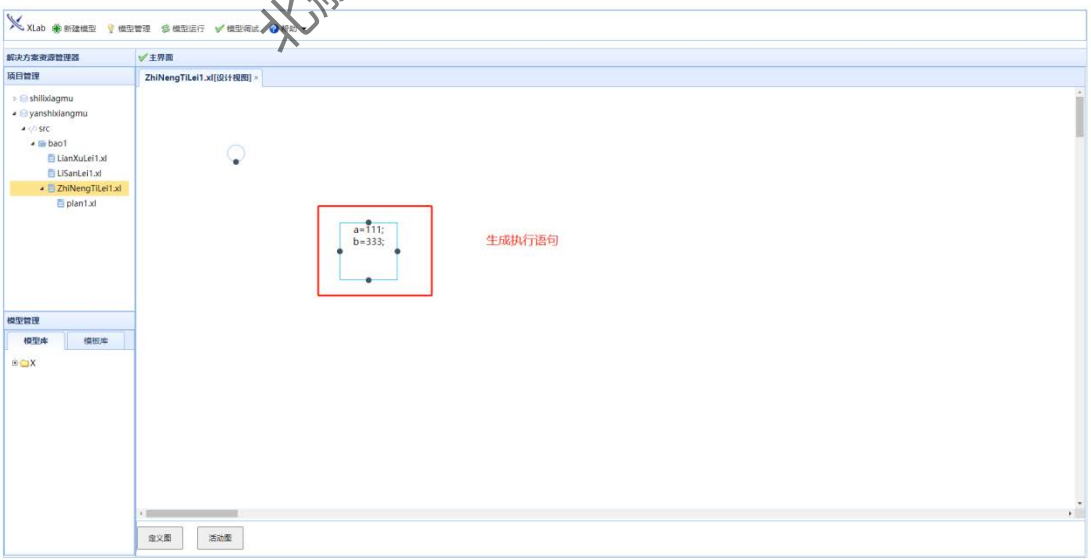
1.33. 智能体类-活动图

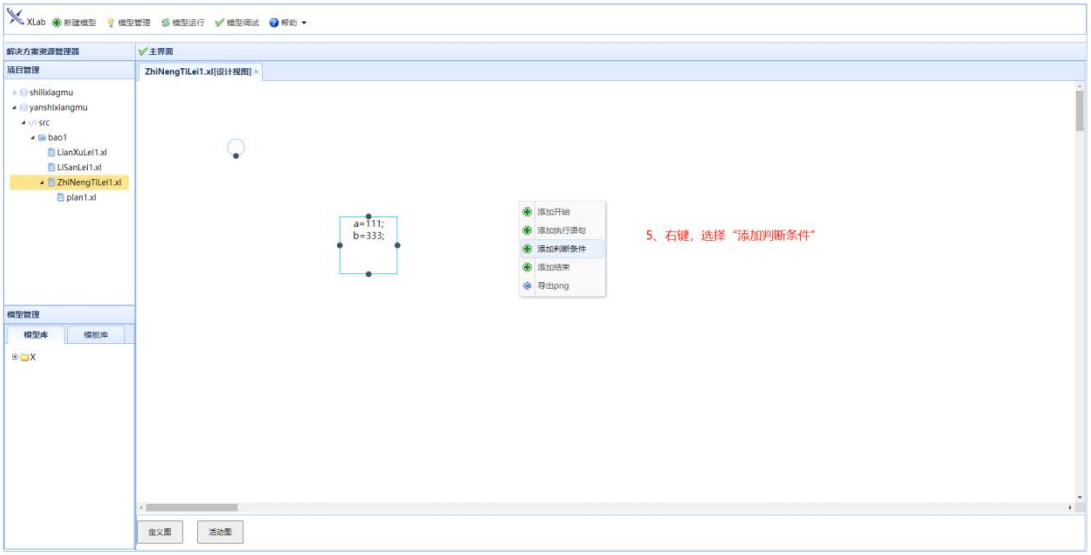


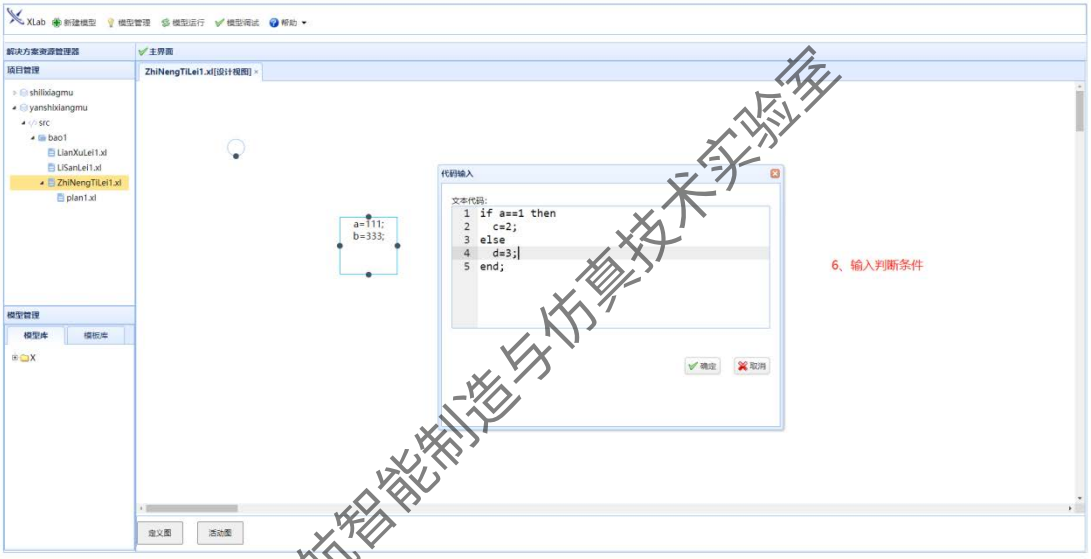


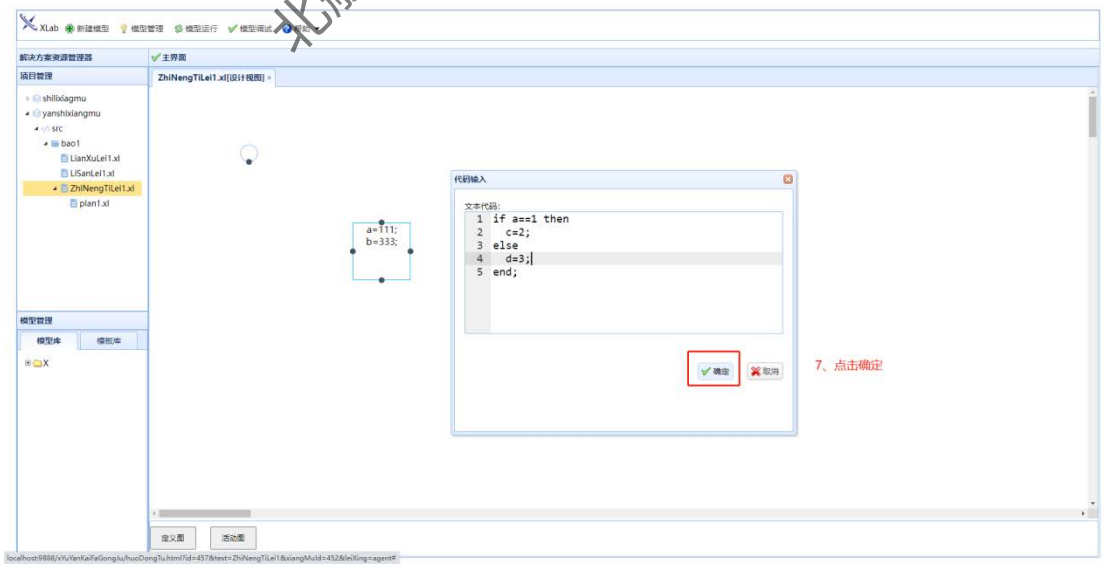


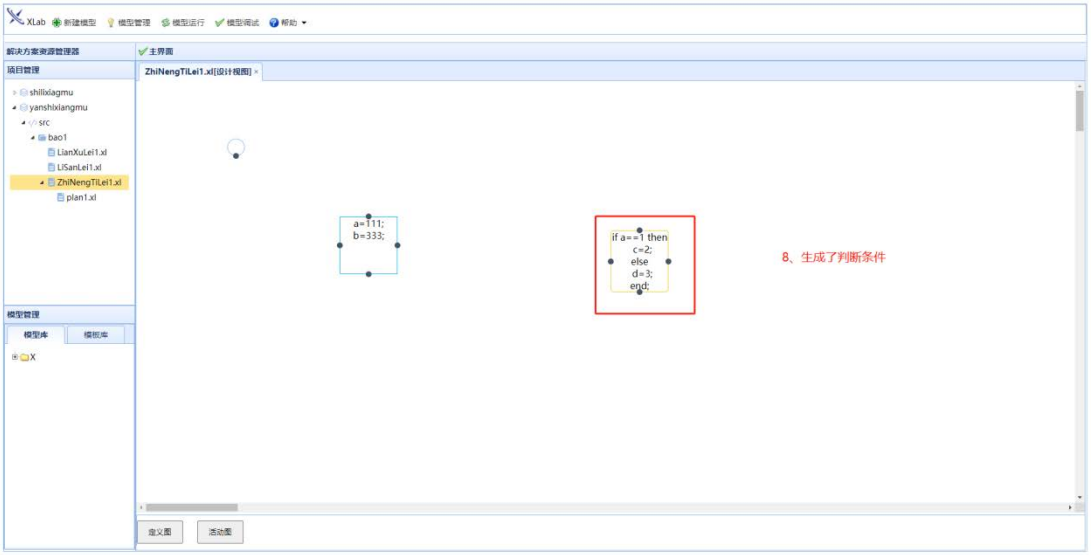


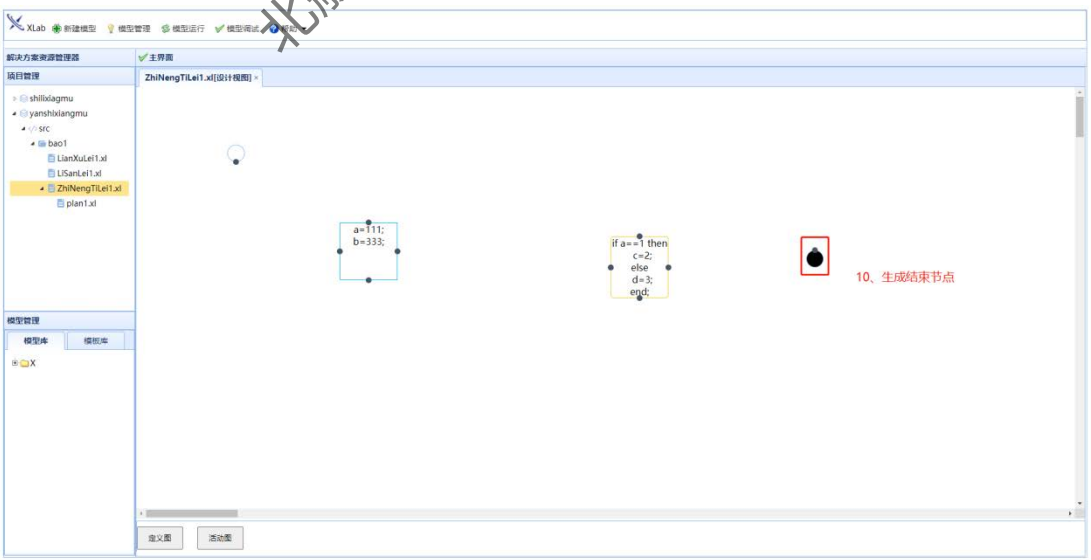


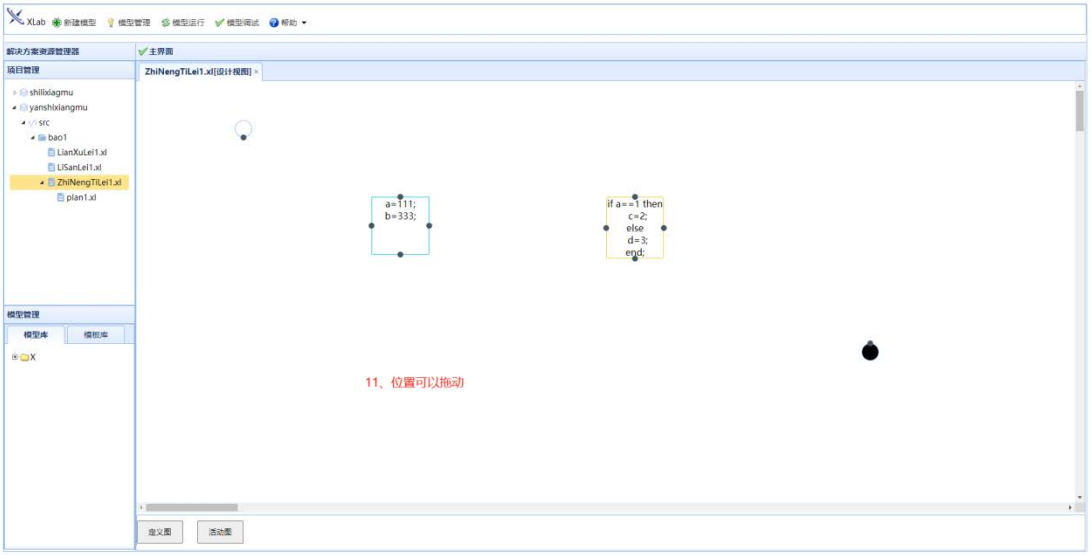


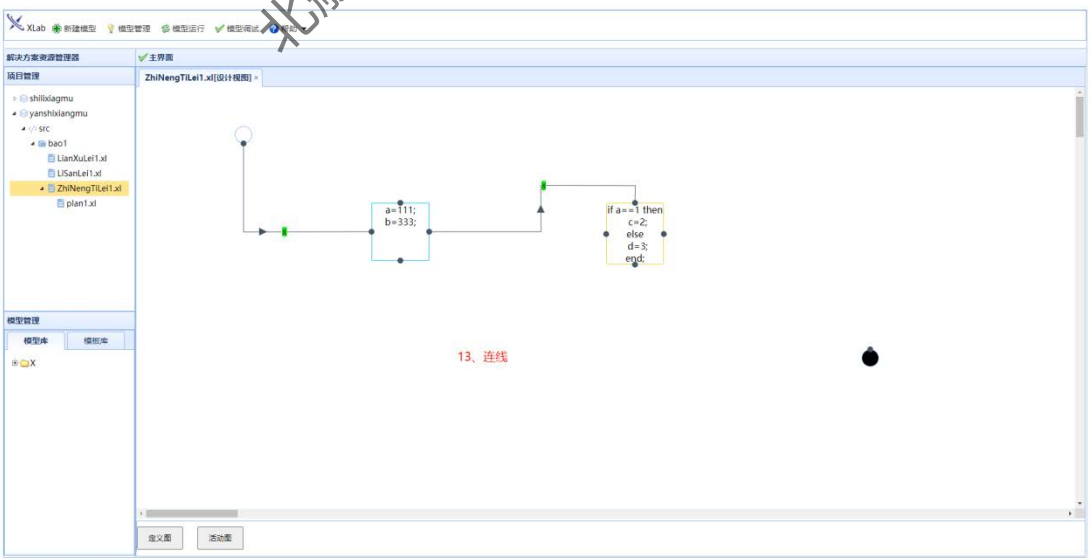


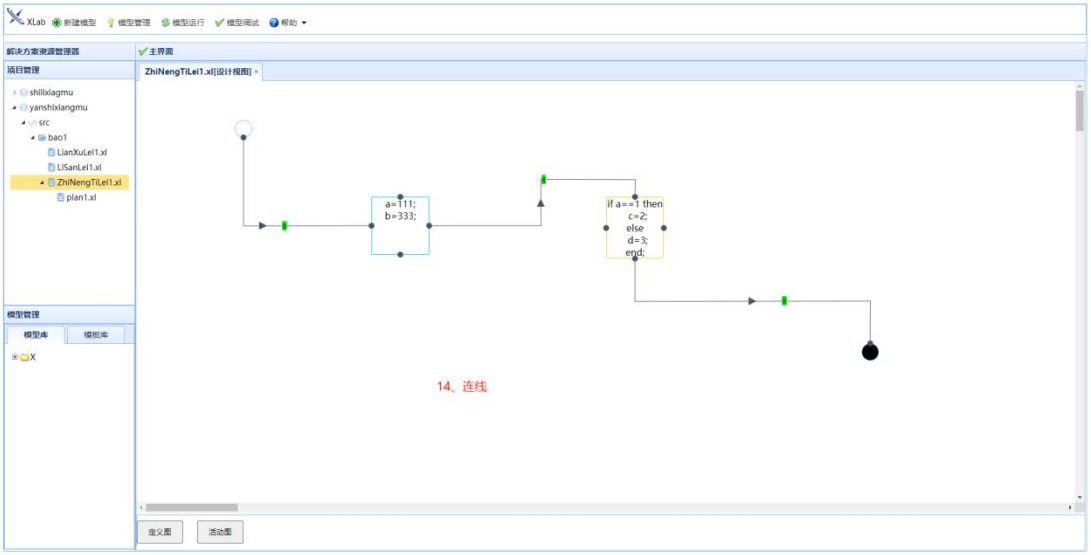




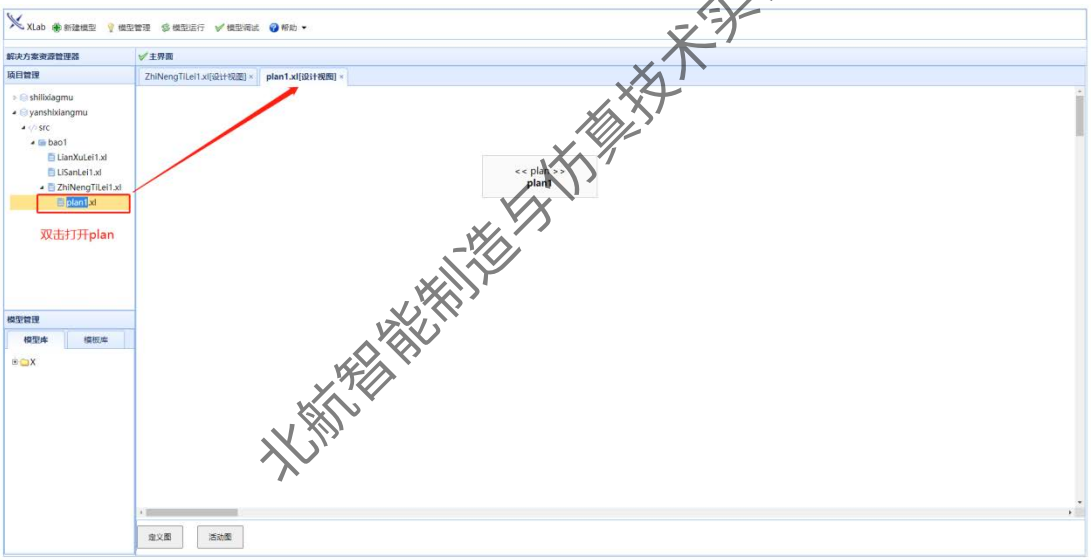


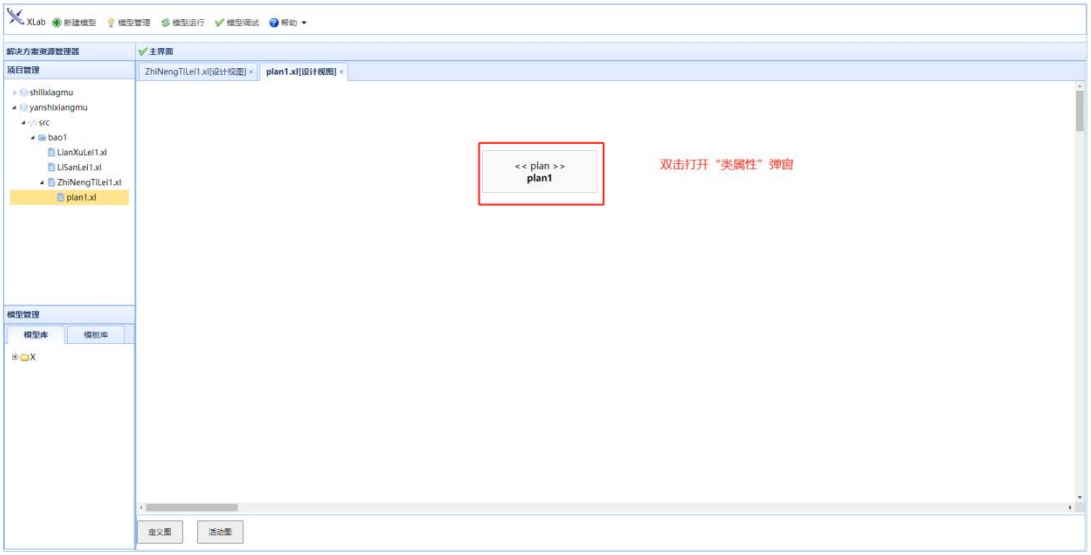


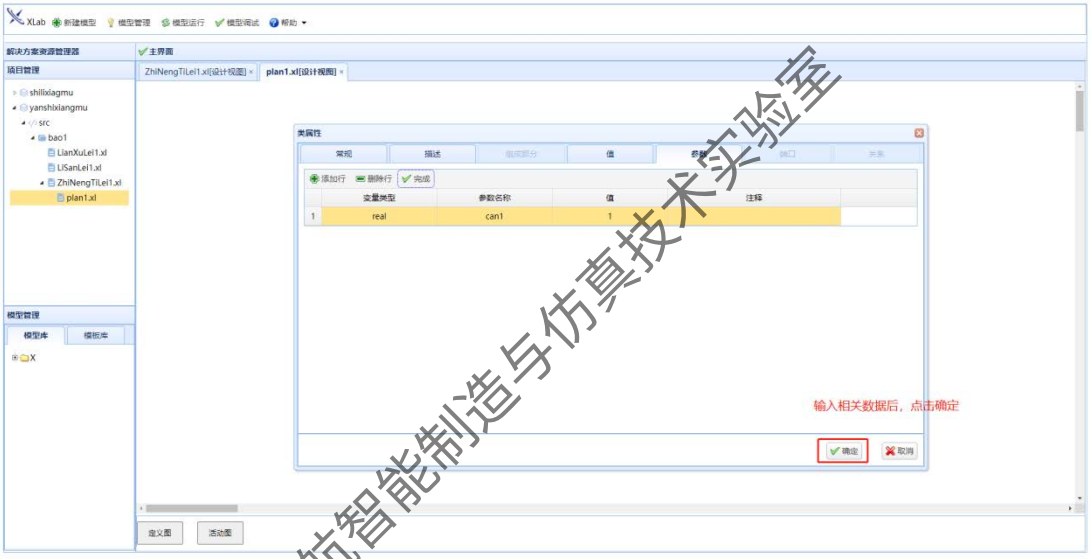


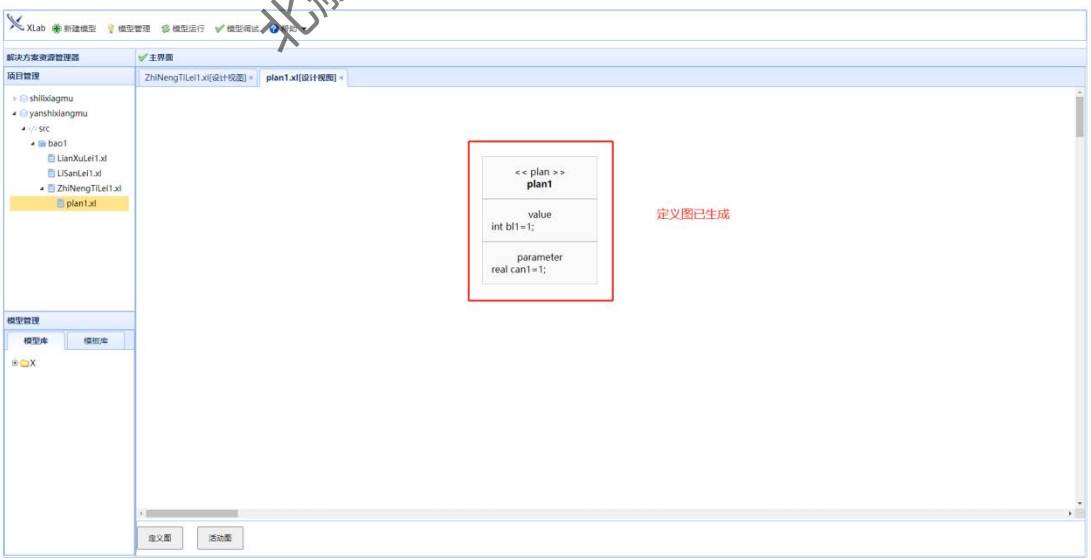


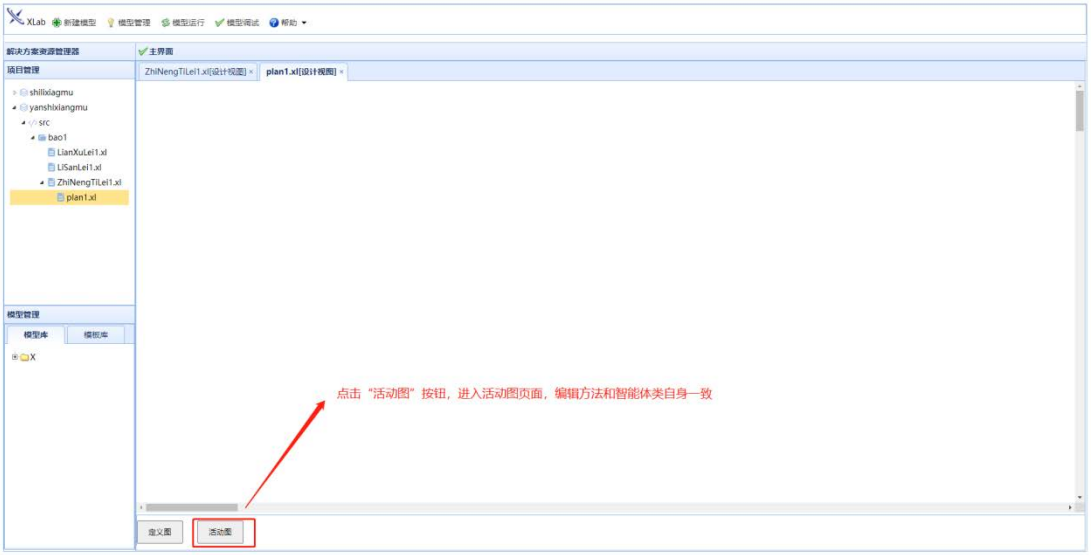
1.34. 智能体类-打开 plan



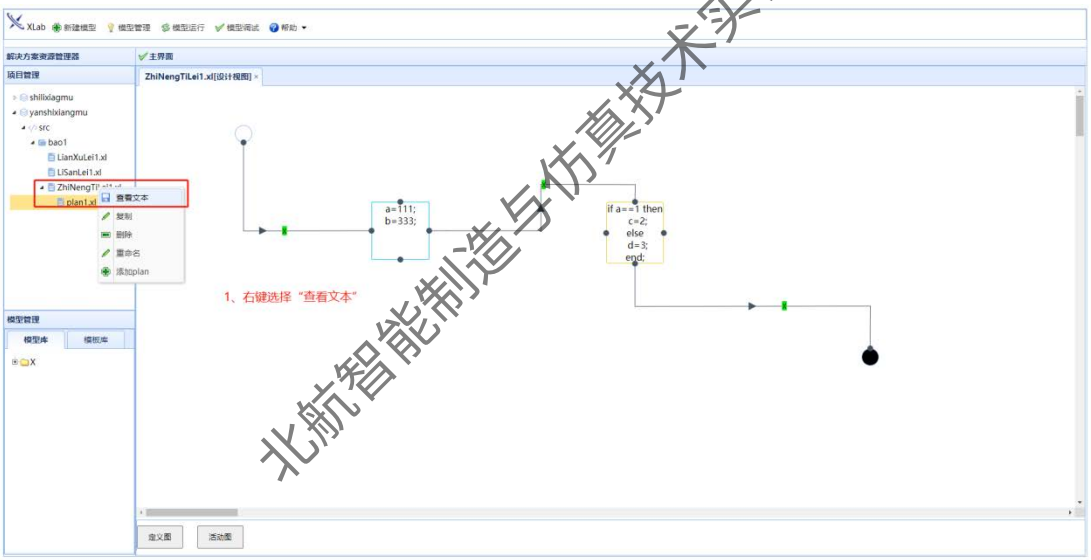


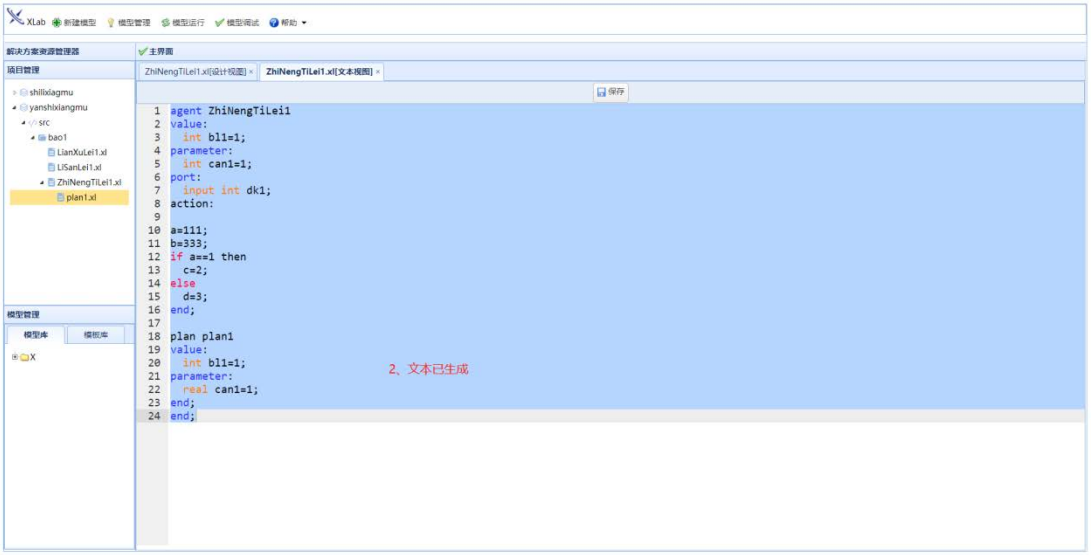




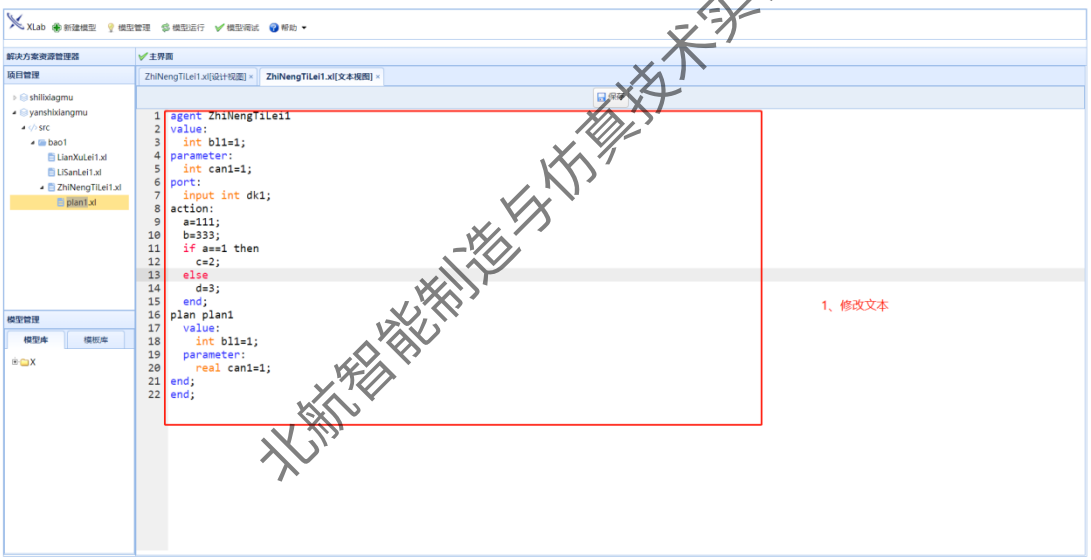


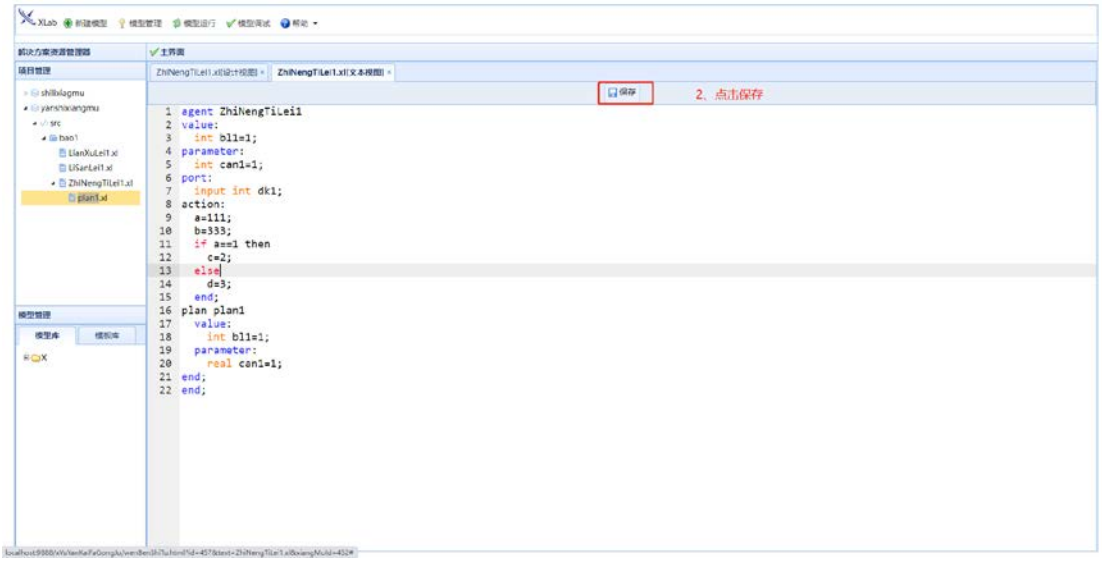
1.35. 智能体类-查看文本（图形到文本）

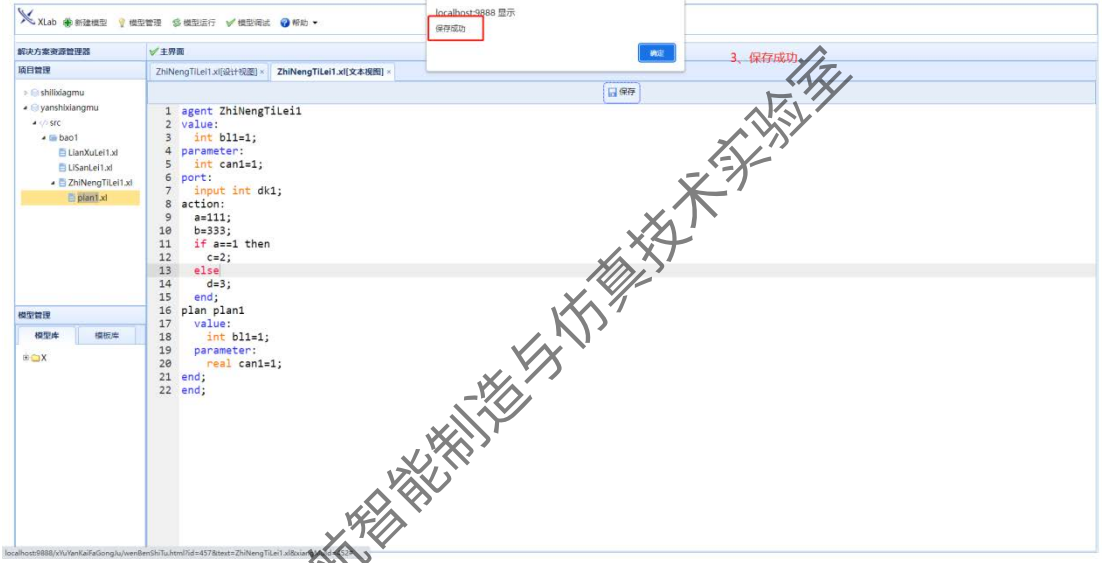


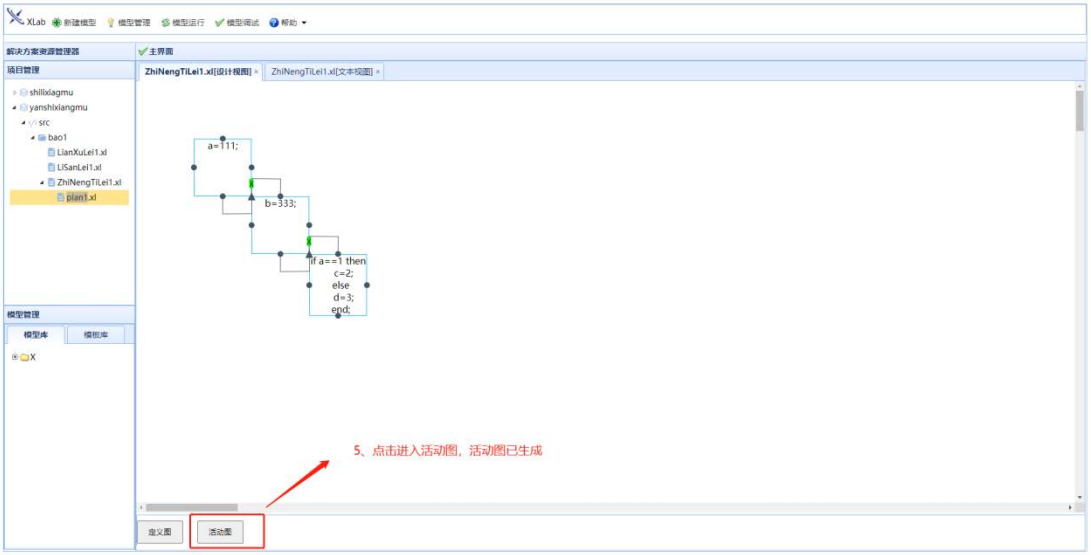


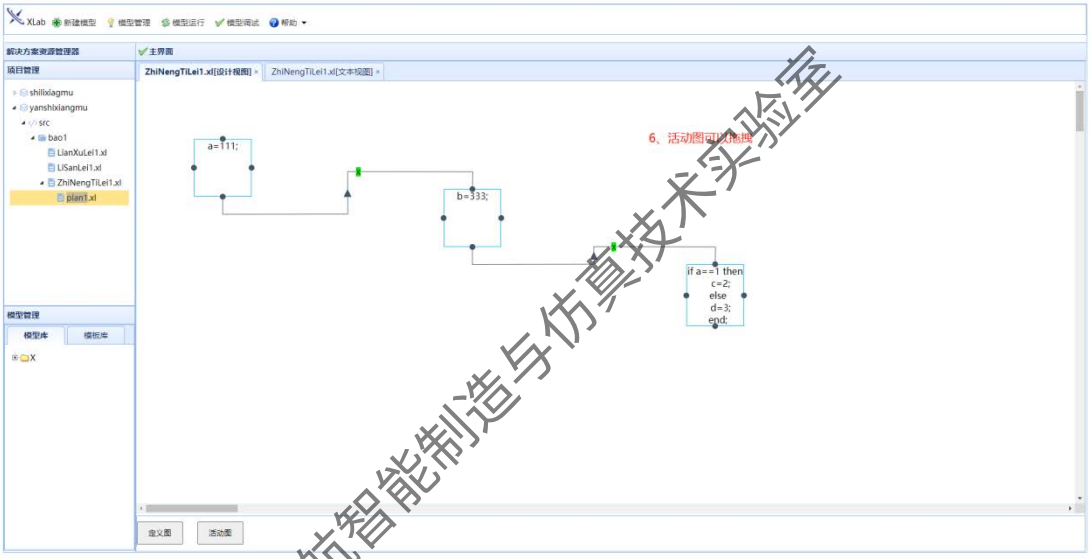
1.36. 智能体类-文本保存（文本到图形）



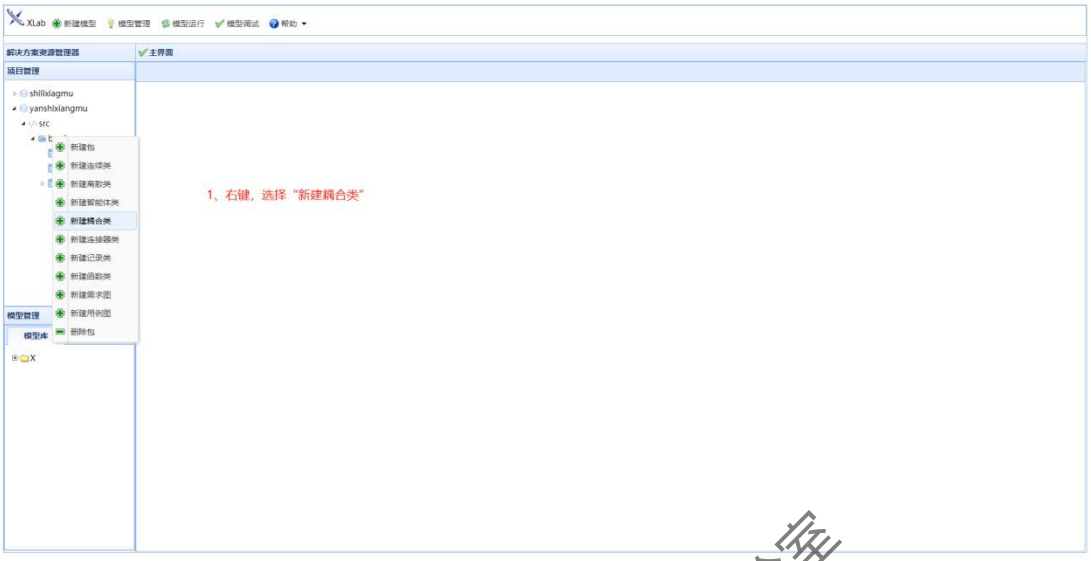




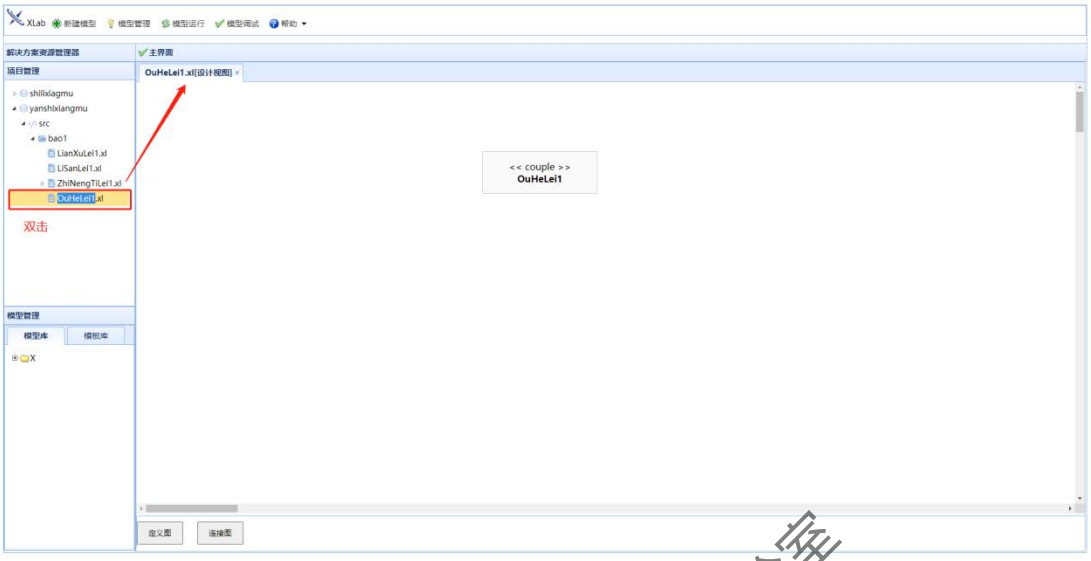




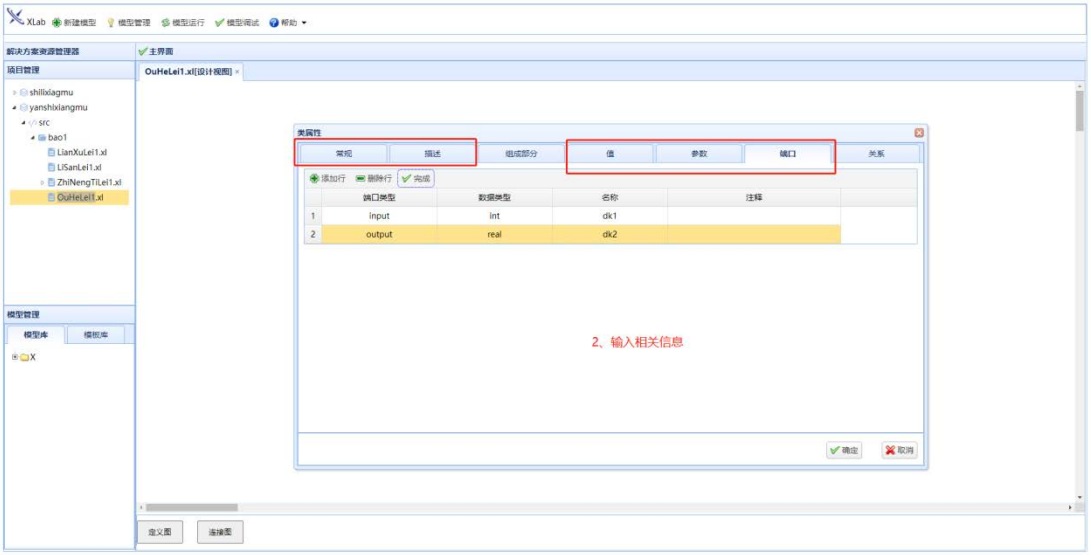
1.37. 新建耦合类

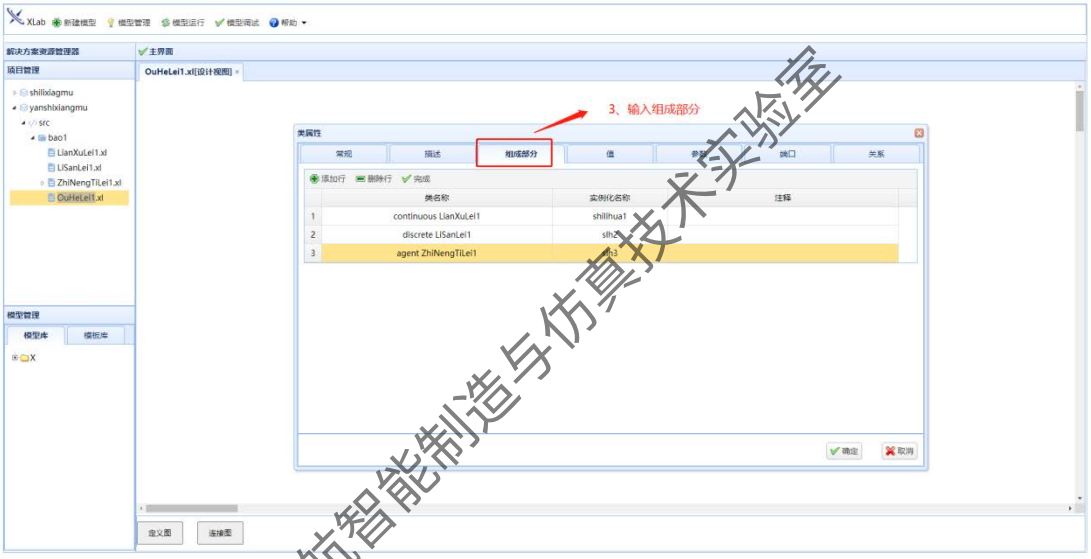


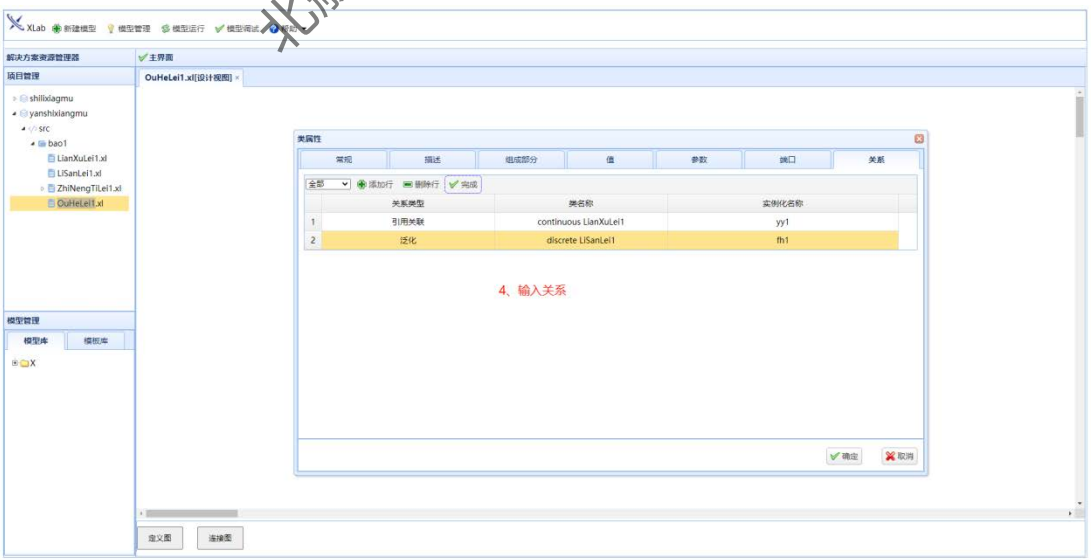
1.38. 打开耦合类

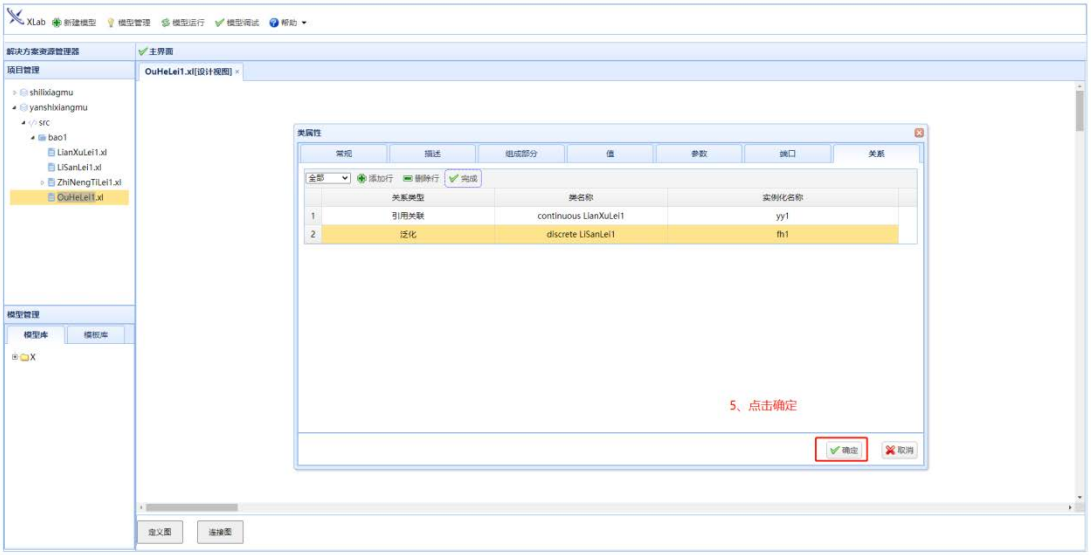


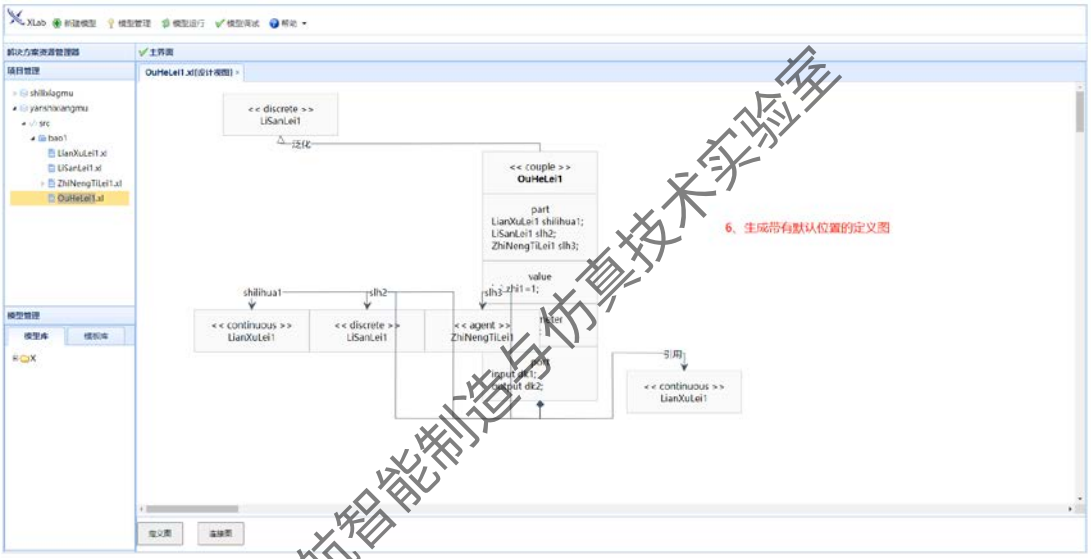
1.39. 耦合类-定义图

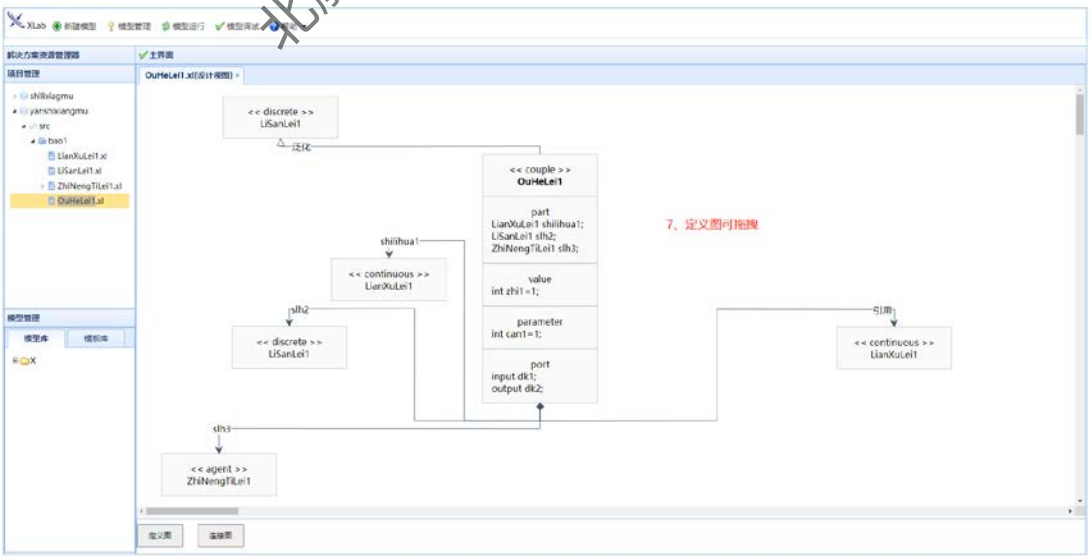




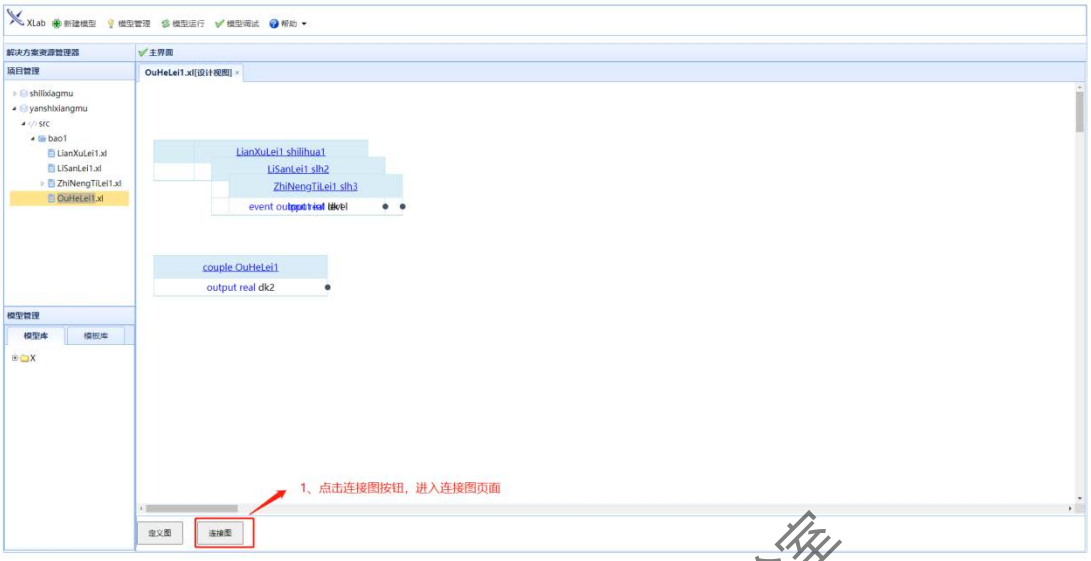


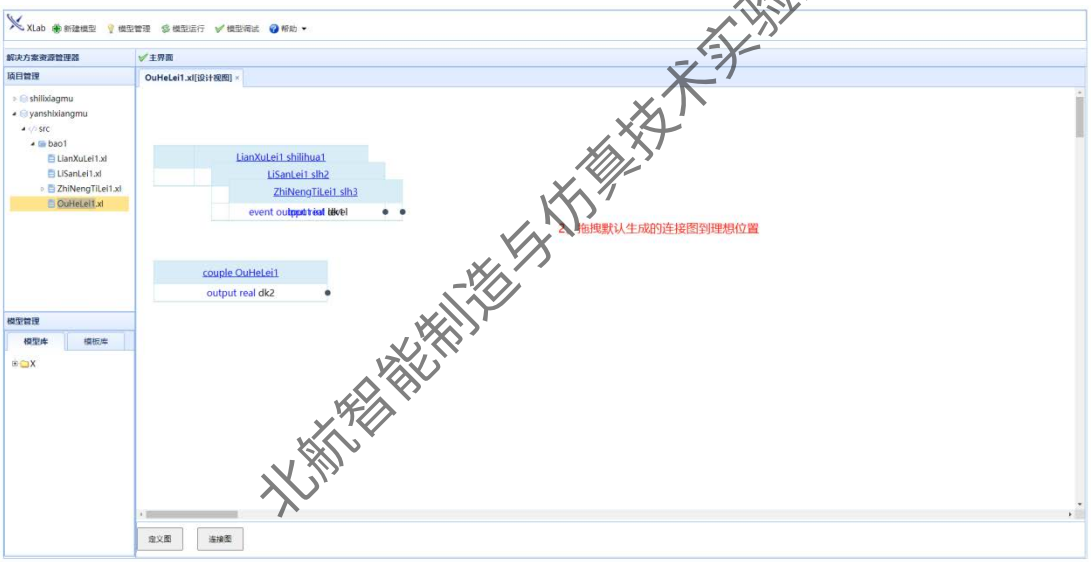


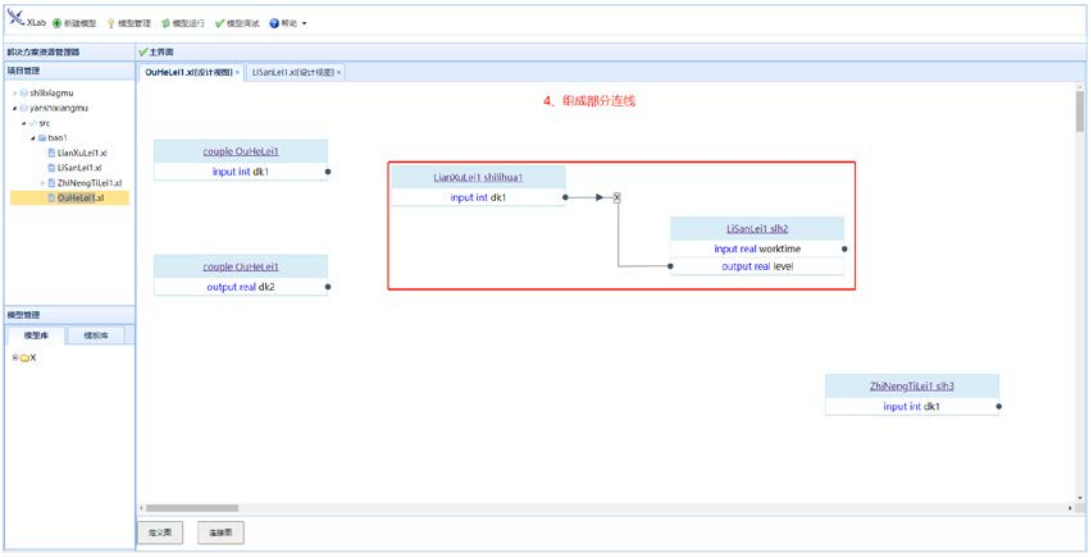


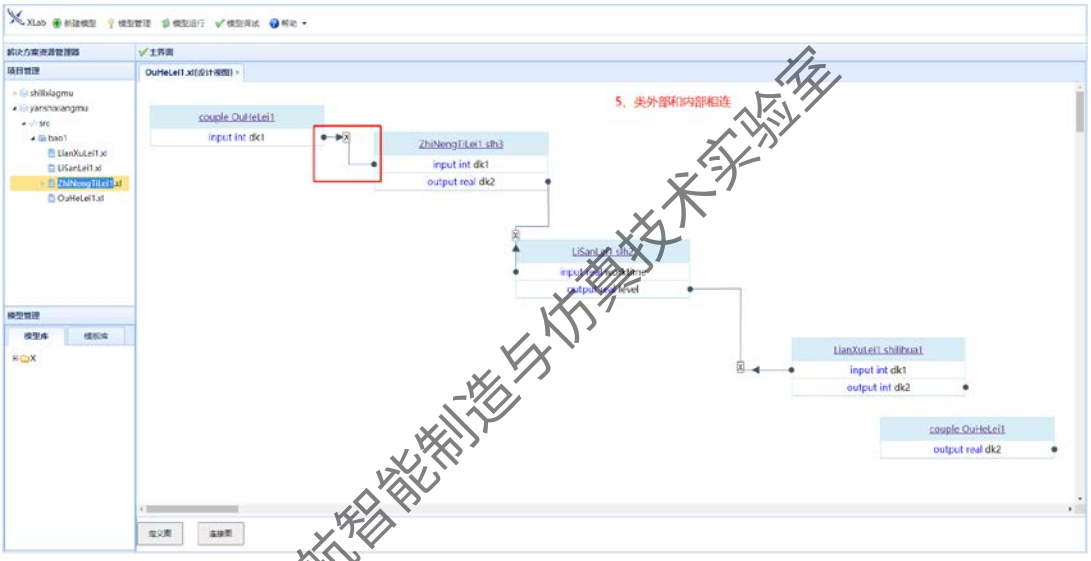


1.40. 耦合类-连接图

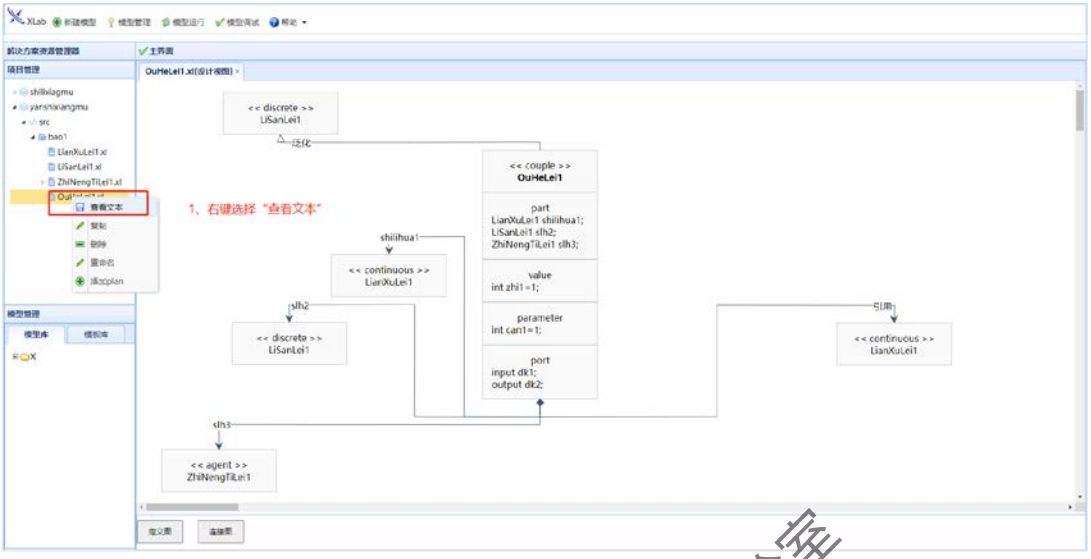




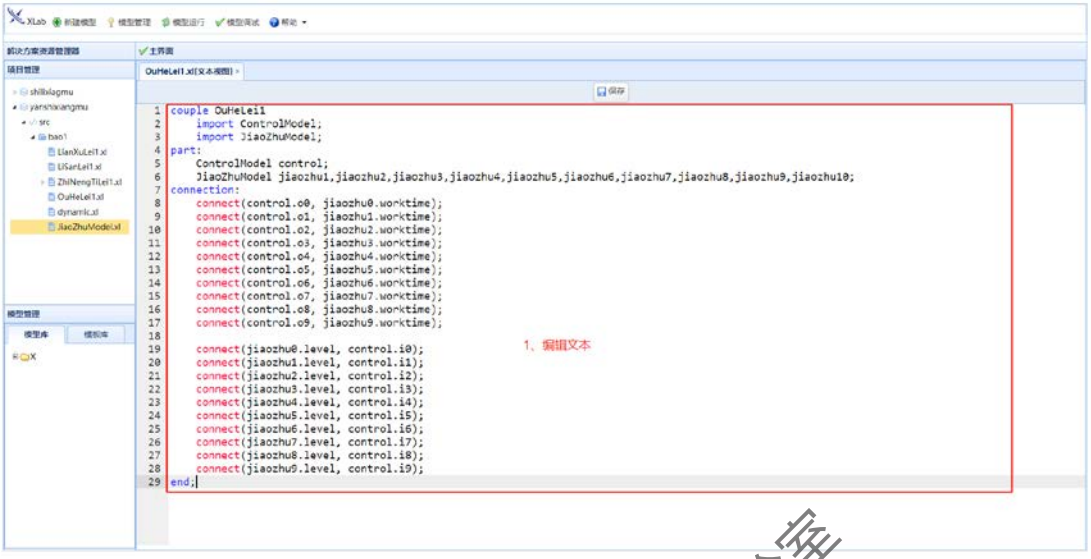


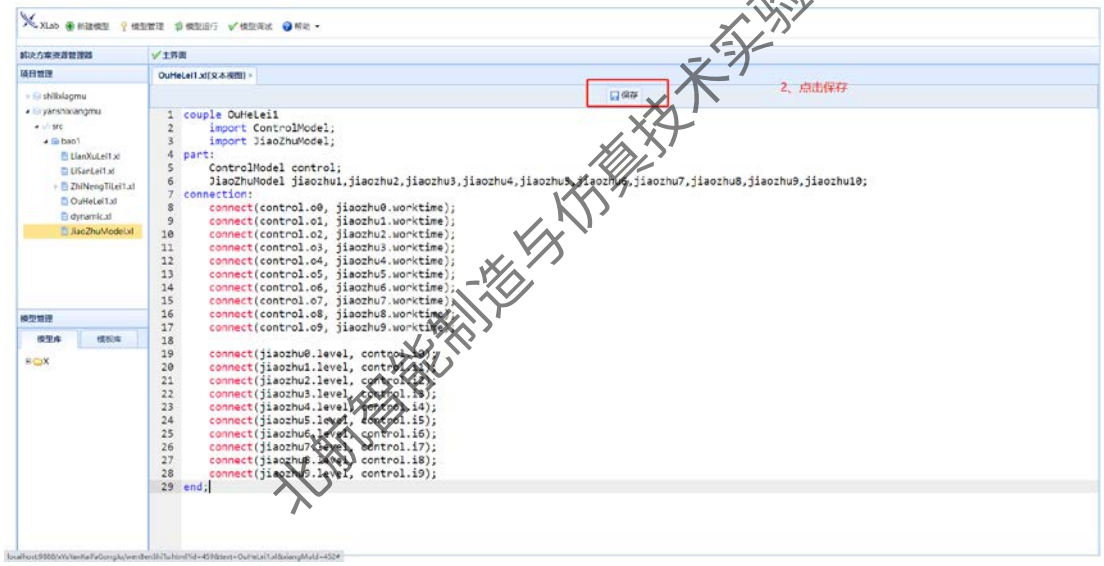


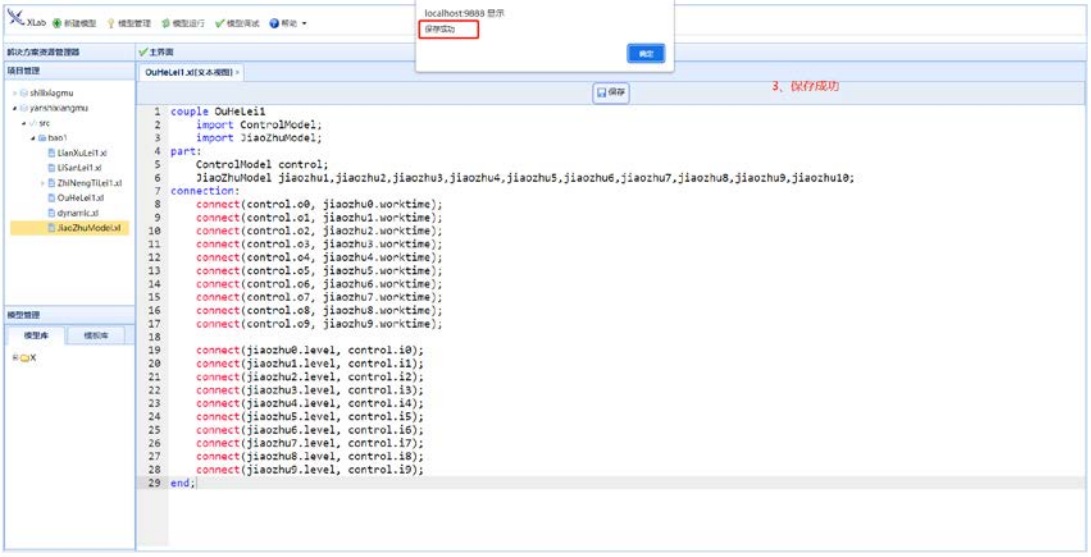
1.41. 耦合类-查看文本（图形到文本）

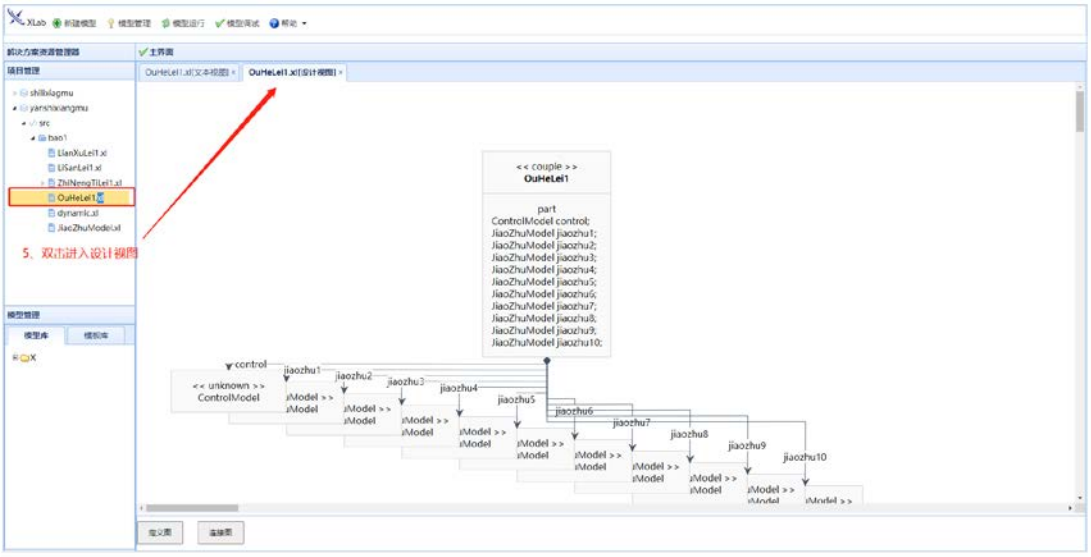


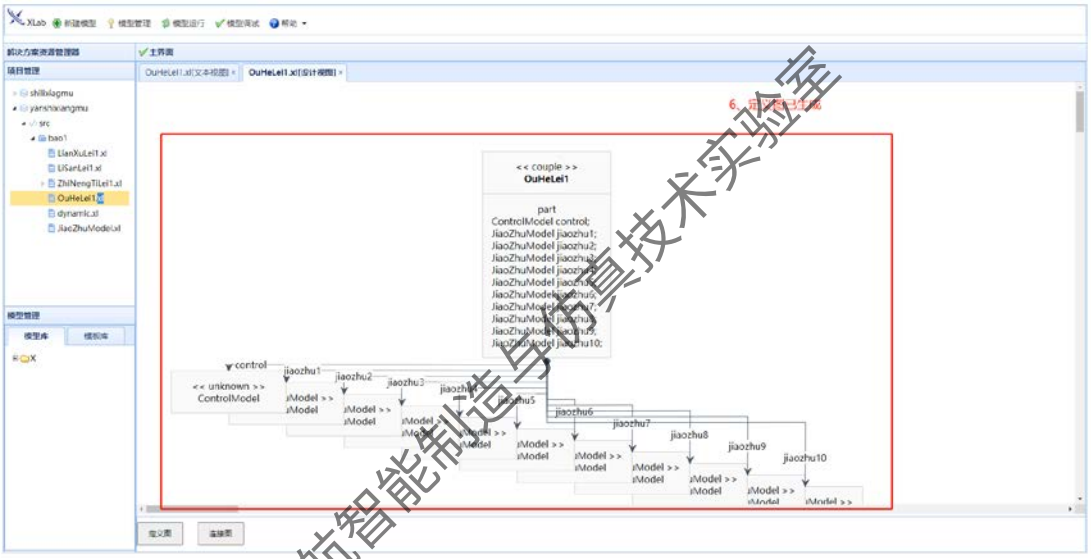
1.42. 耦合类-文本保存（文本到图形）

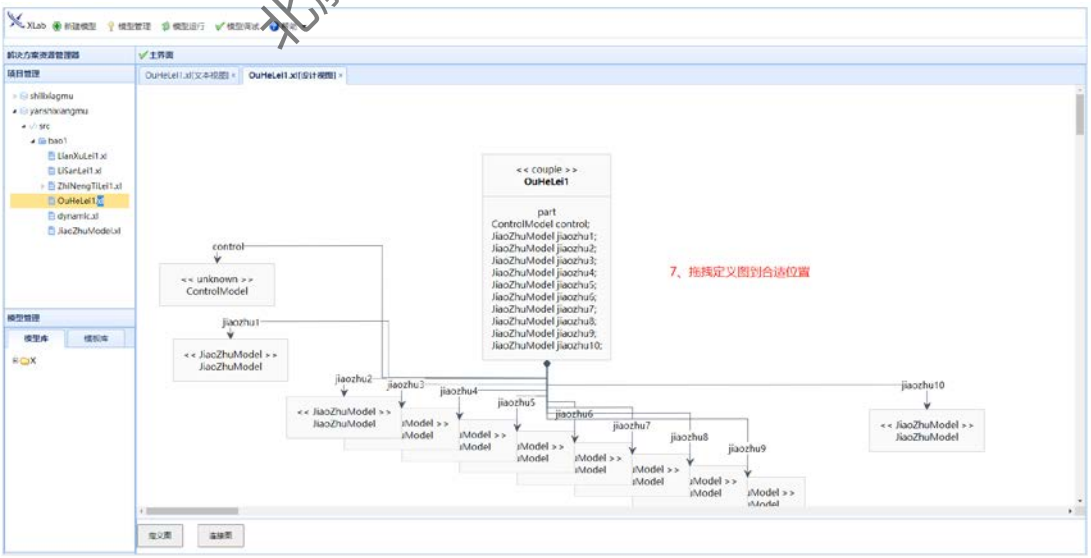


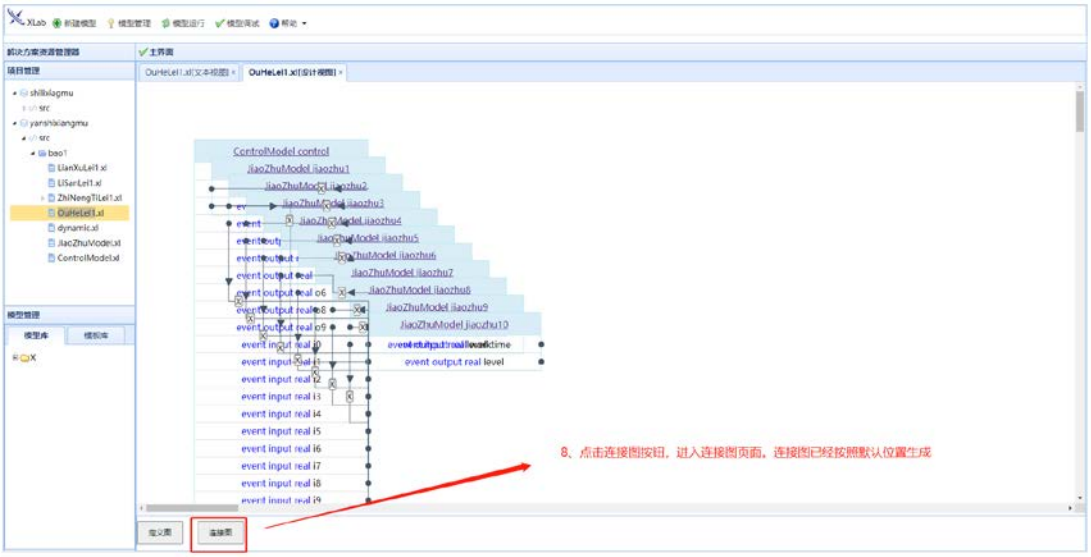


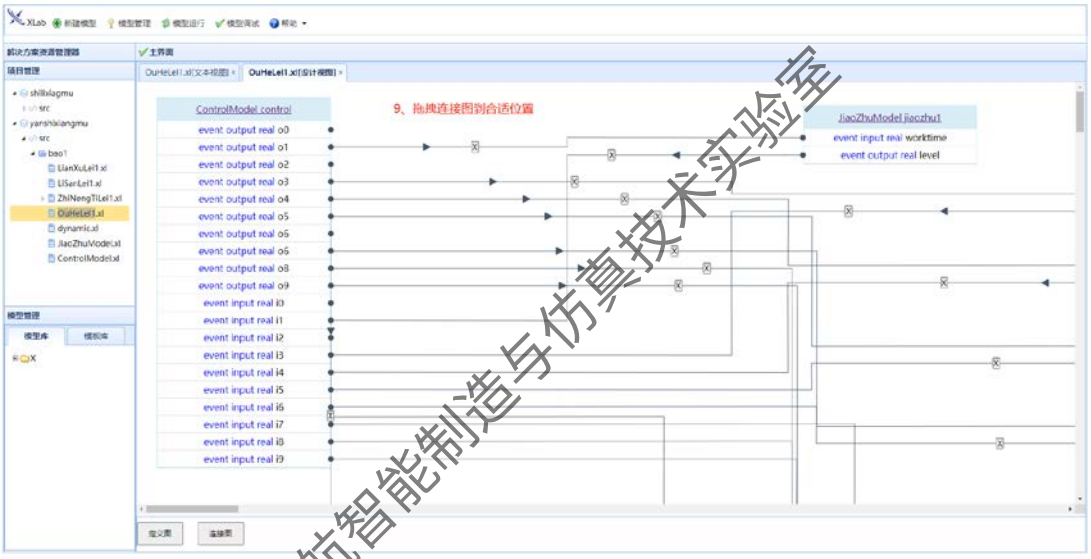


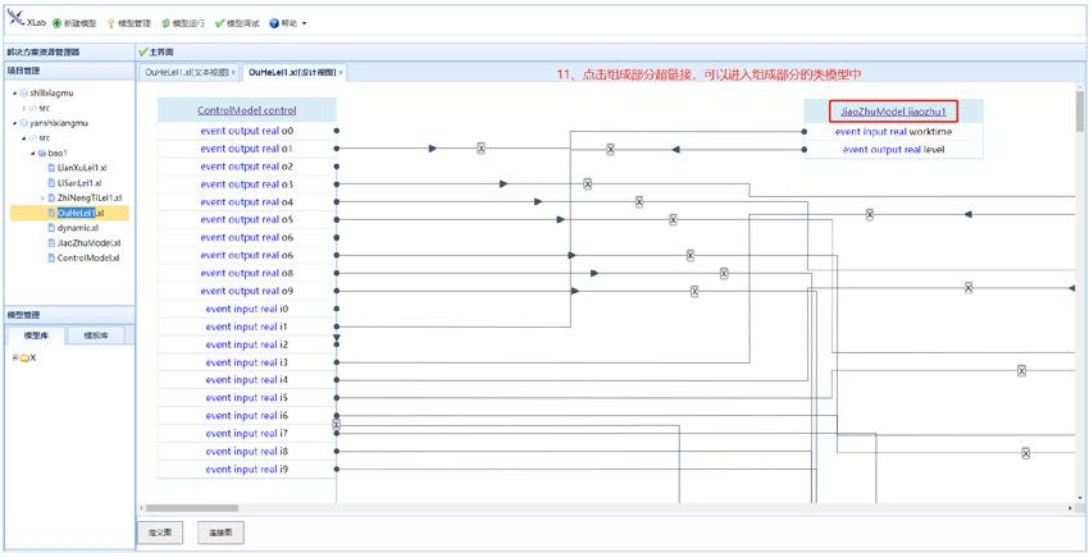




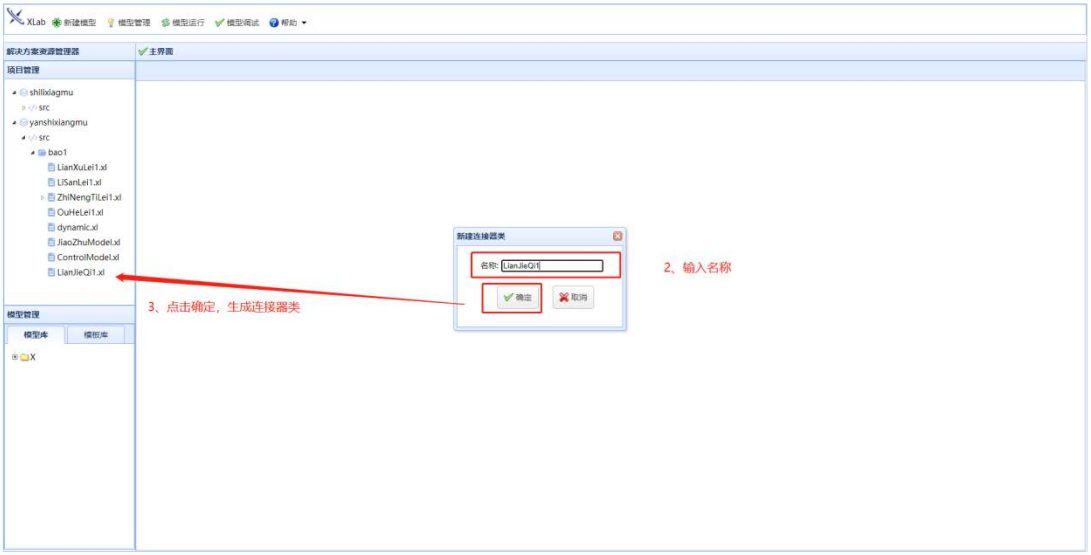




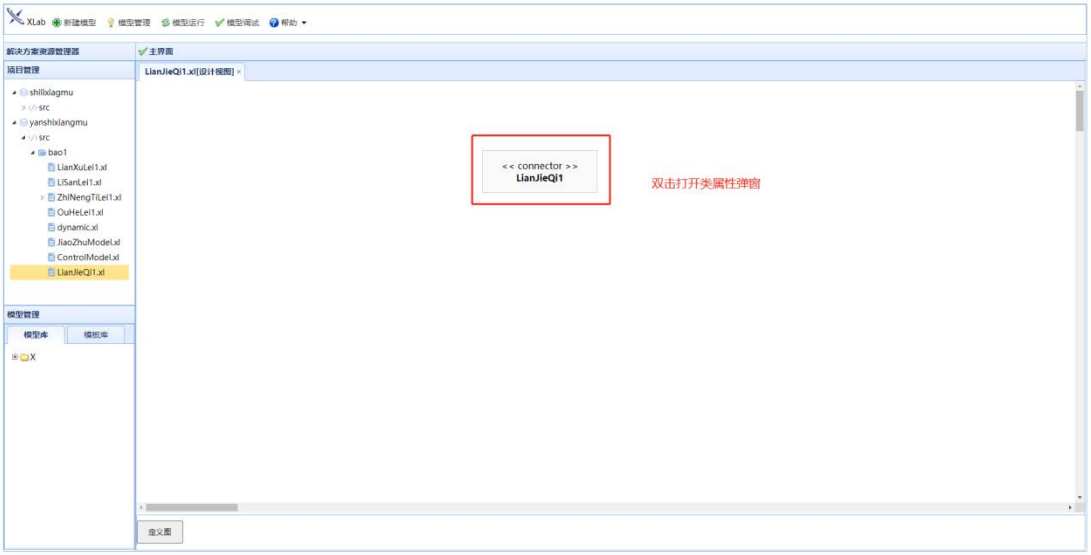




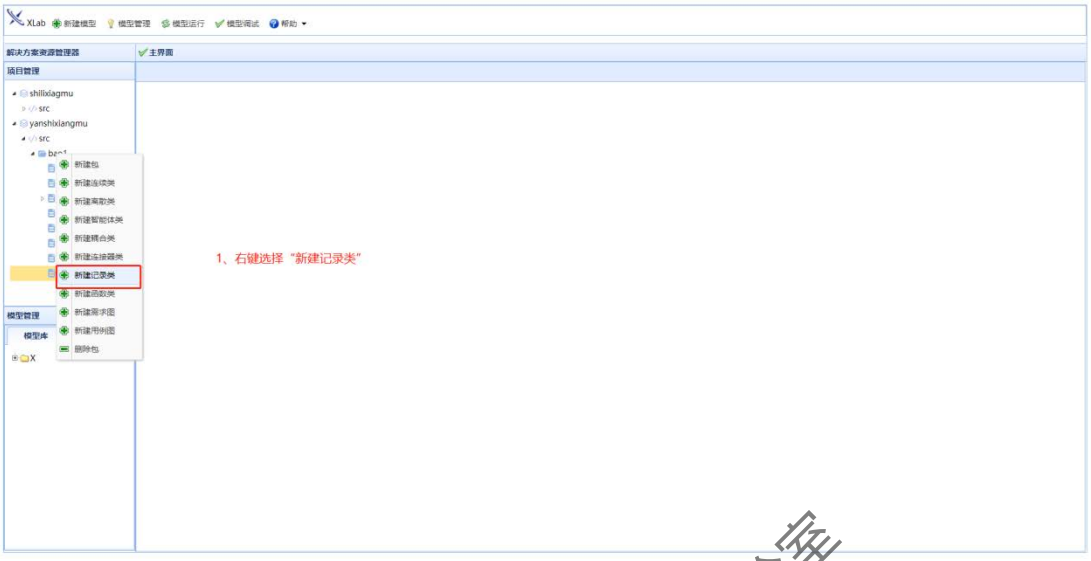
1.43. 新建连接器类

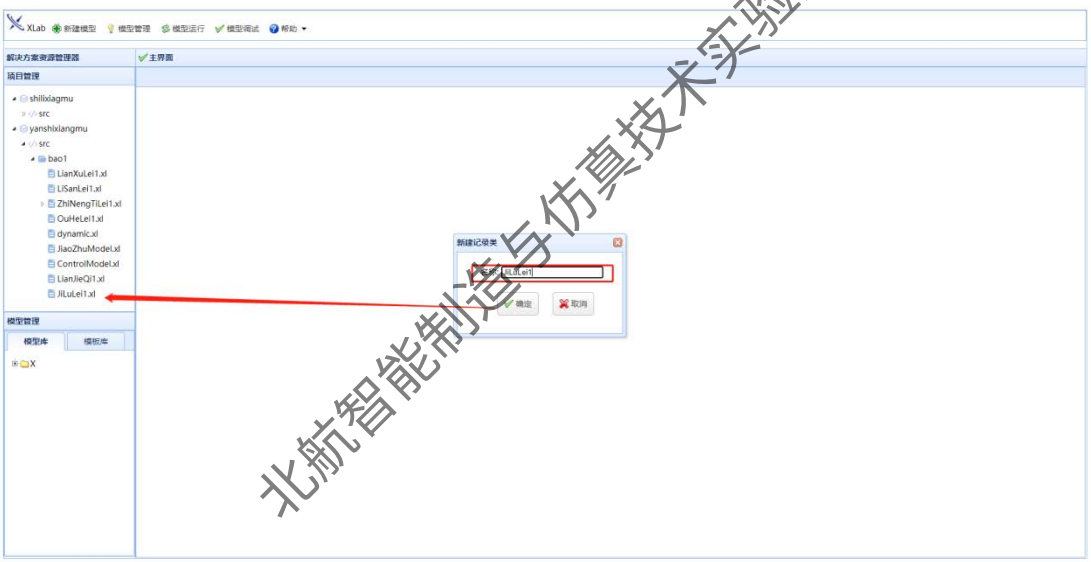


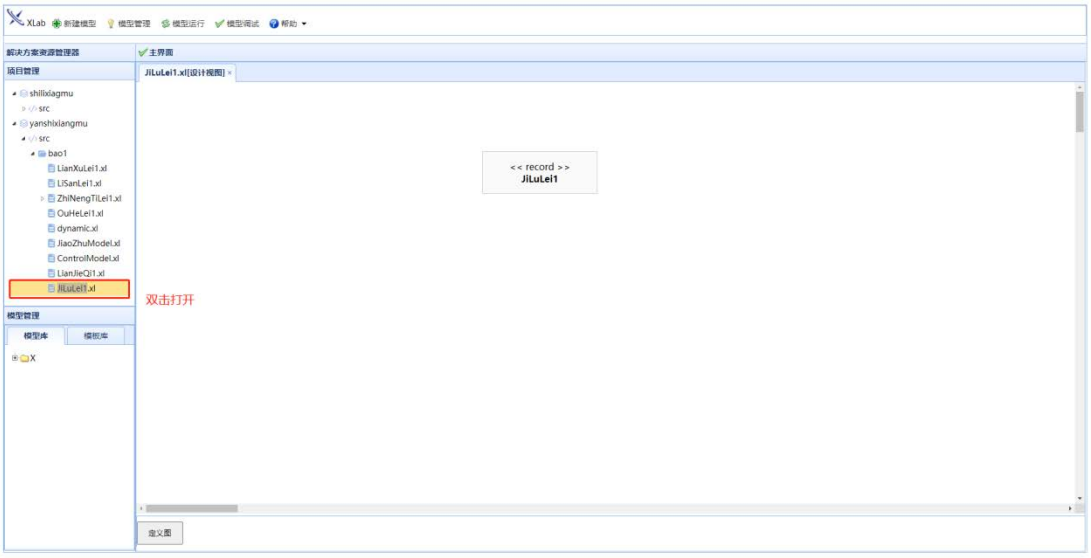
1.44. 打开连接器类



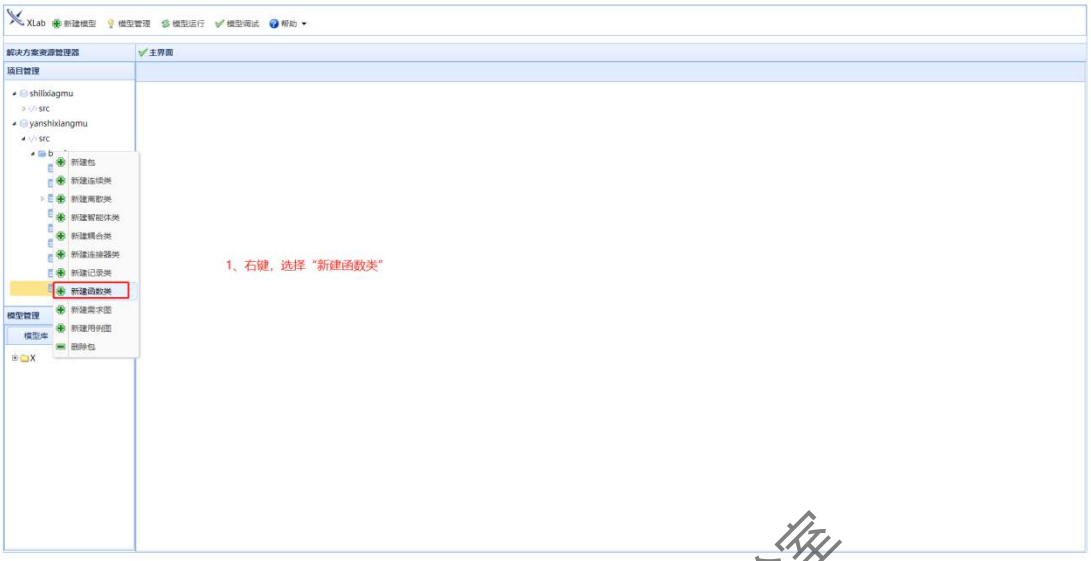
1.45. 新建记录类



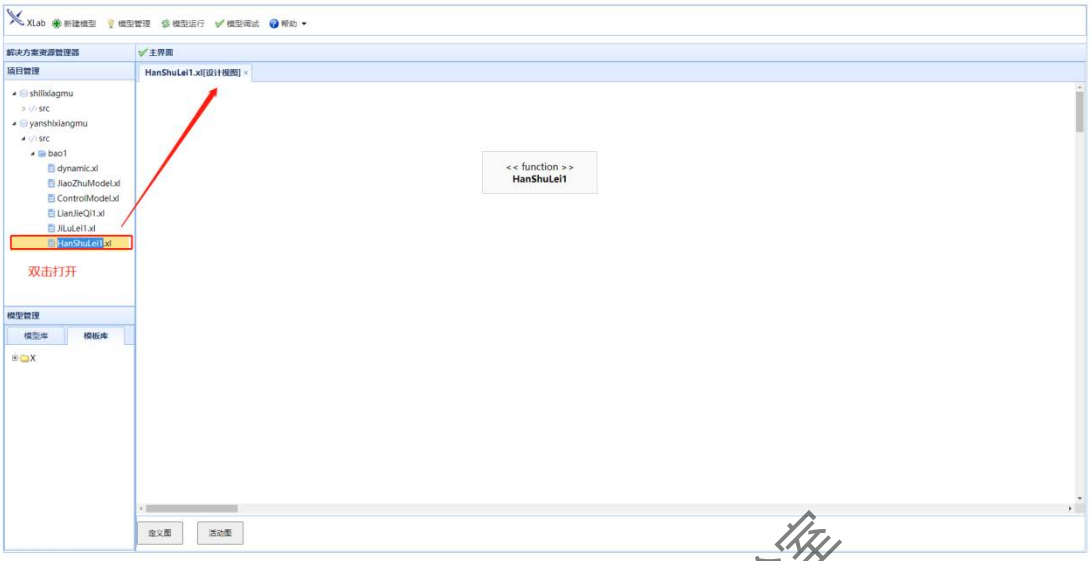


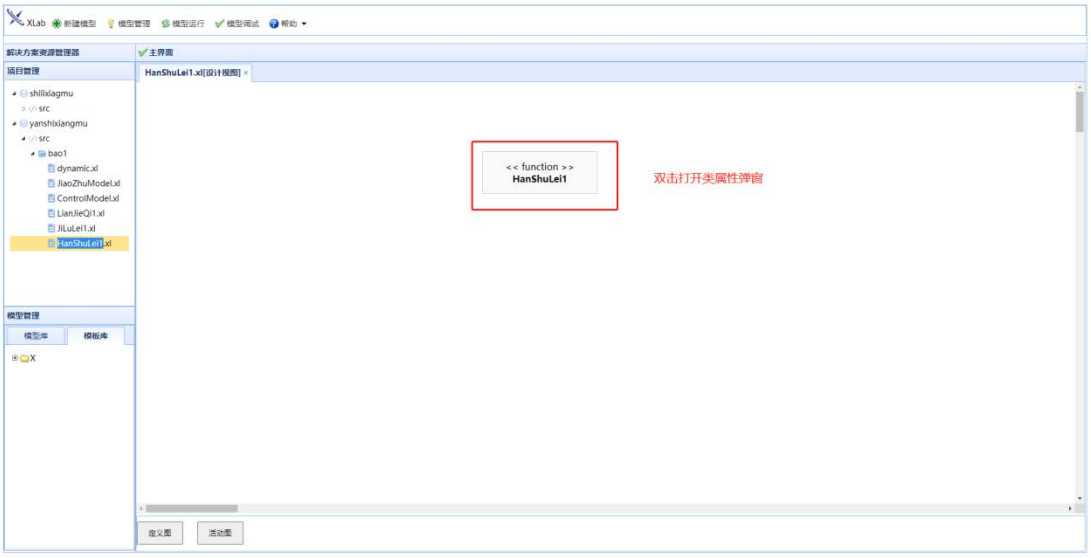


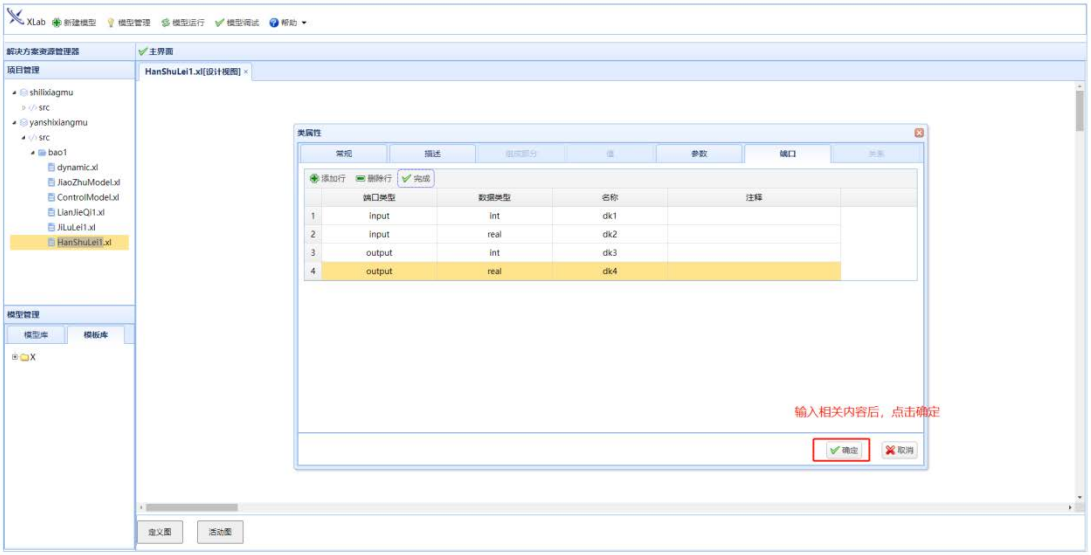
1.46. 新建函数类



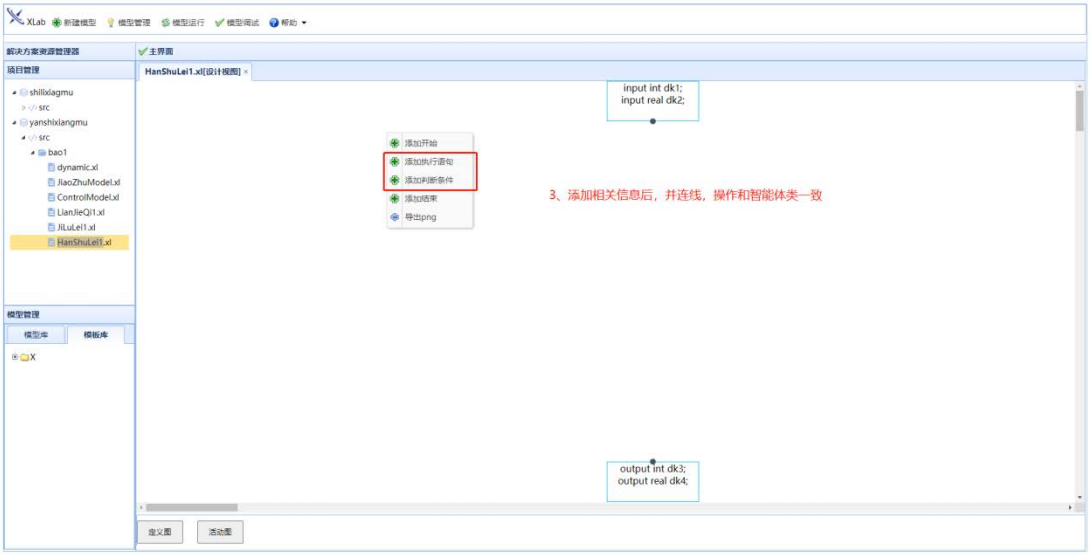
1.47. 打开函数类

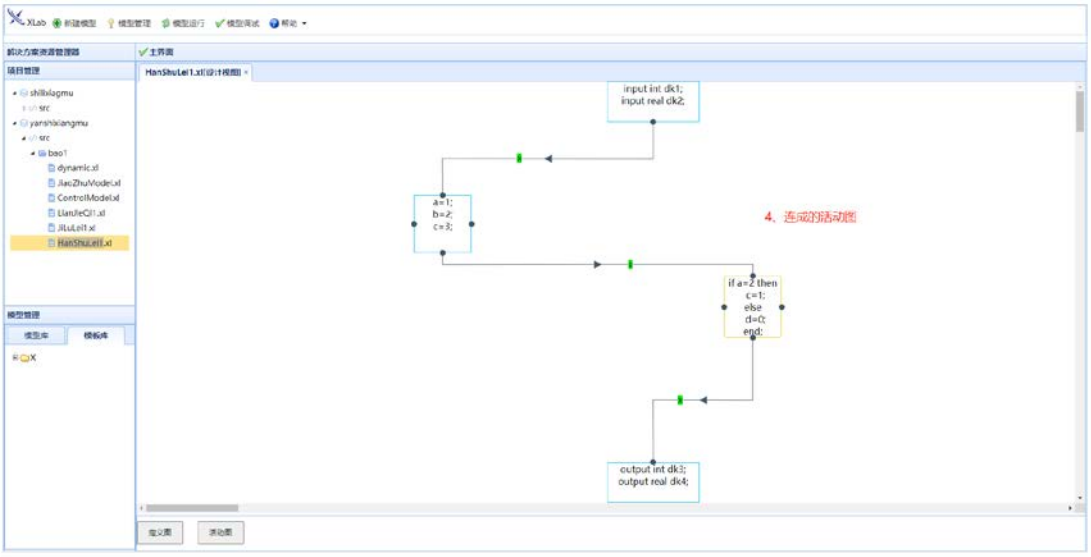




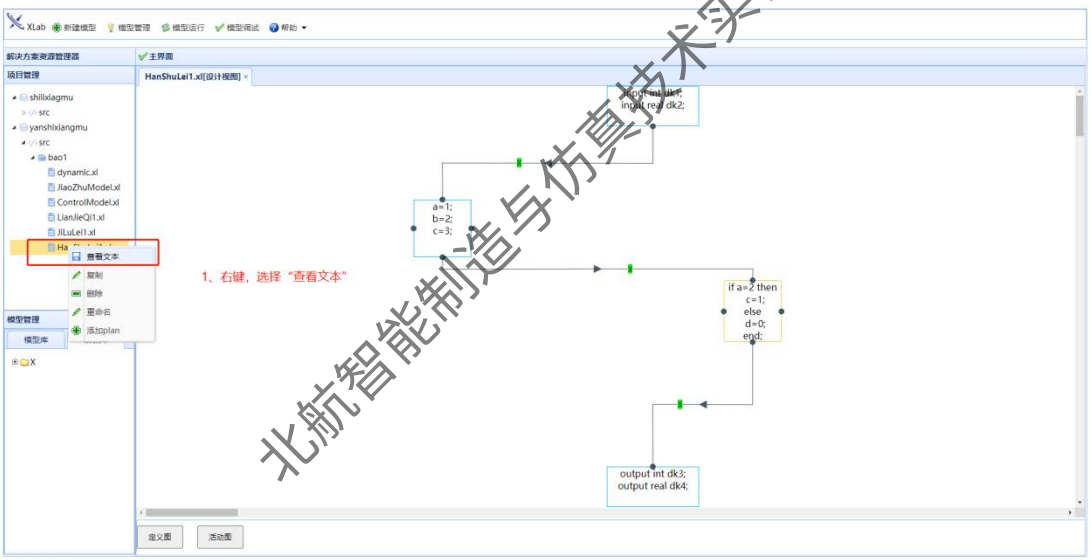


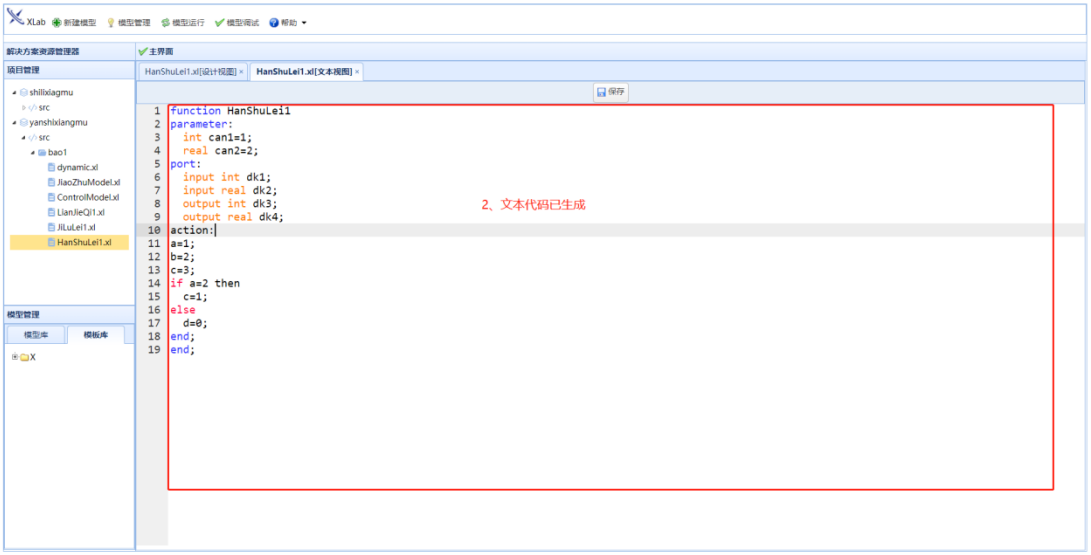
1.48. 函数类-活动图



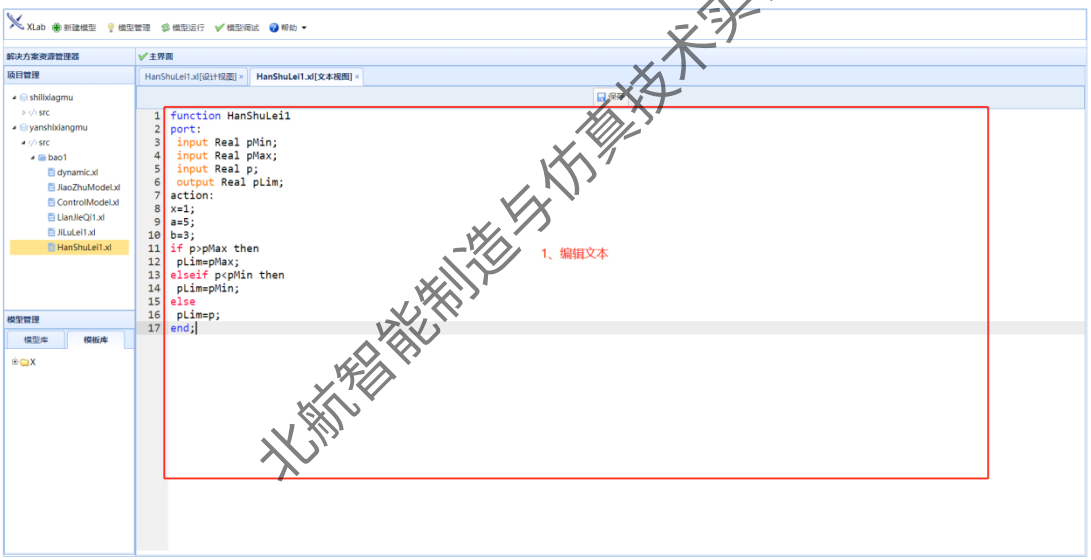


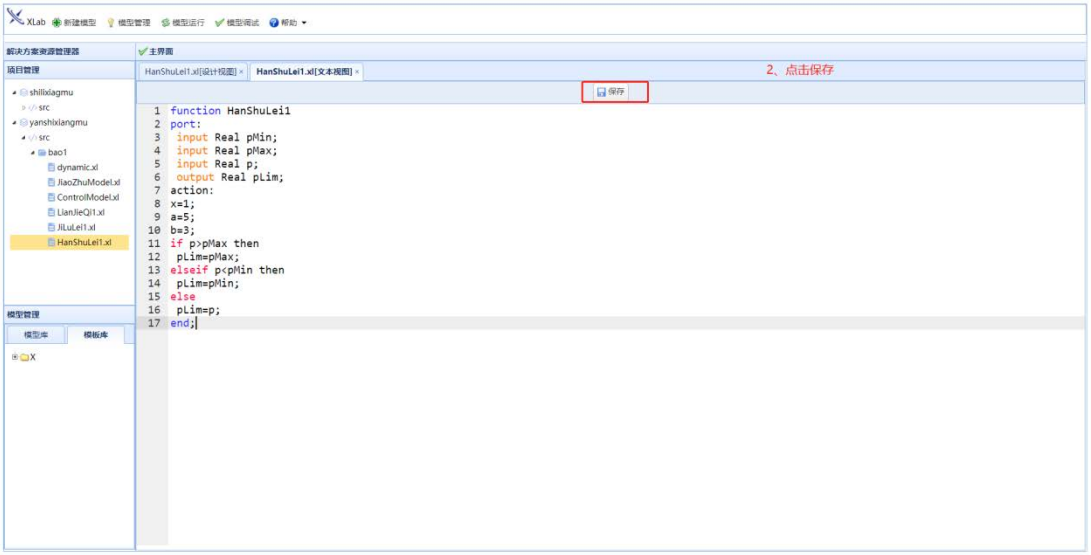
1.49. 函数类-查看文本（图形到文本）

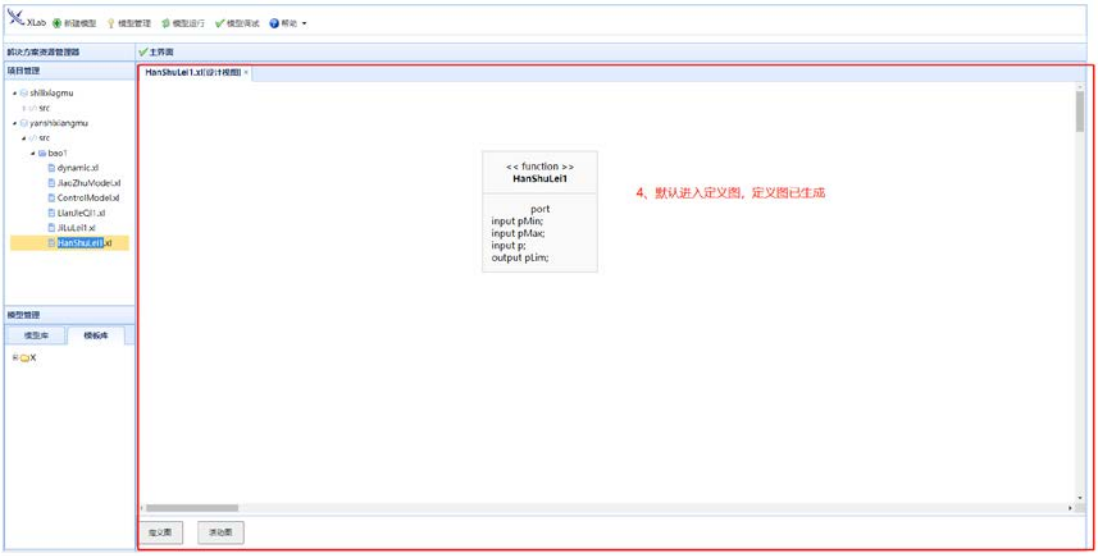


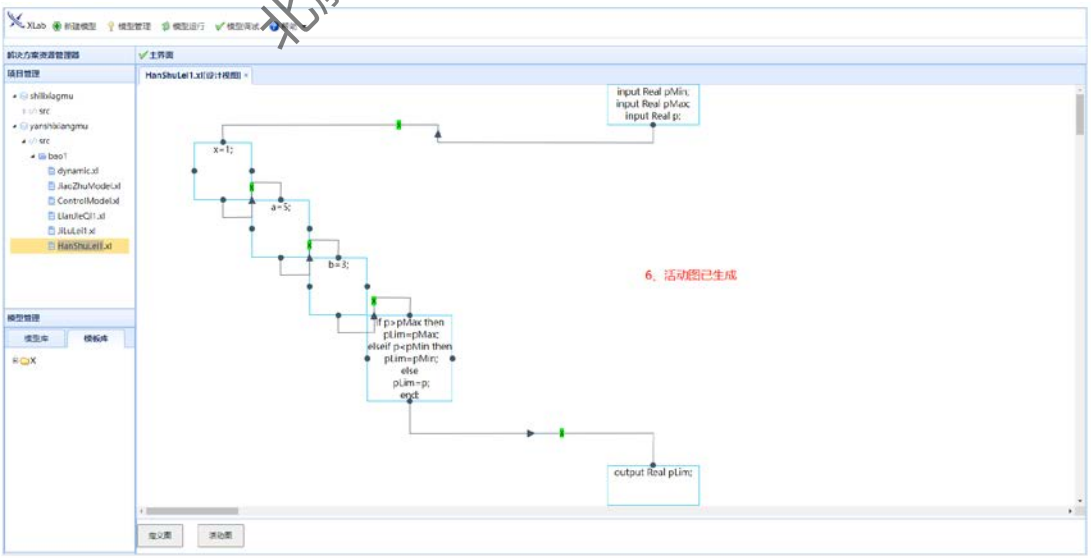


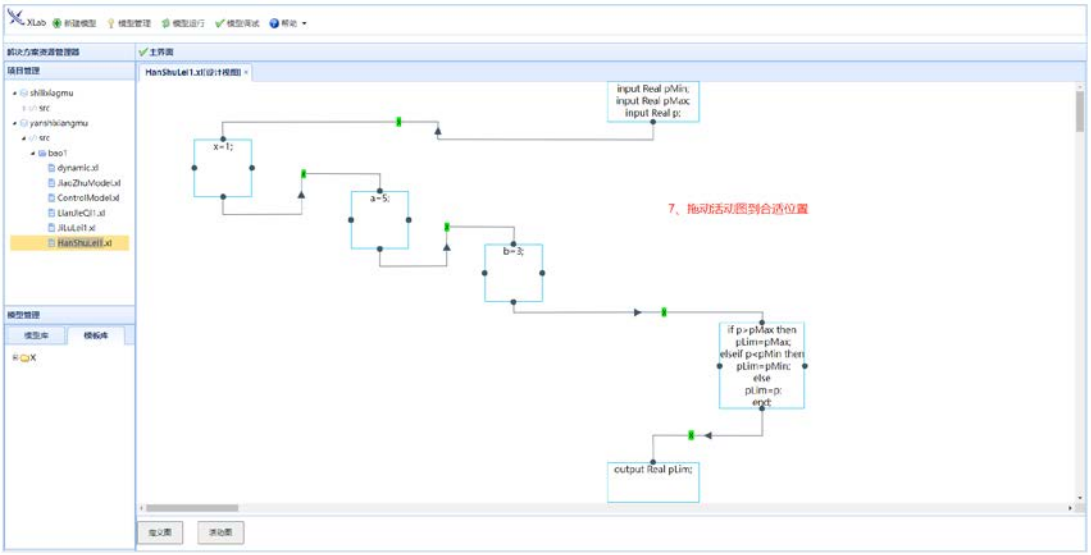
1.50. 函数类-文本保存（文本到图形）



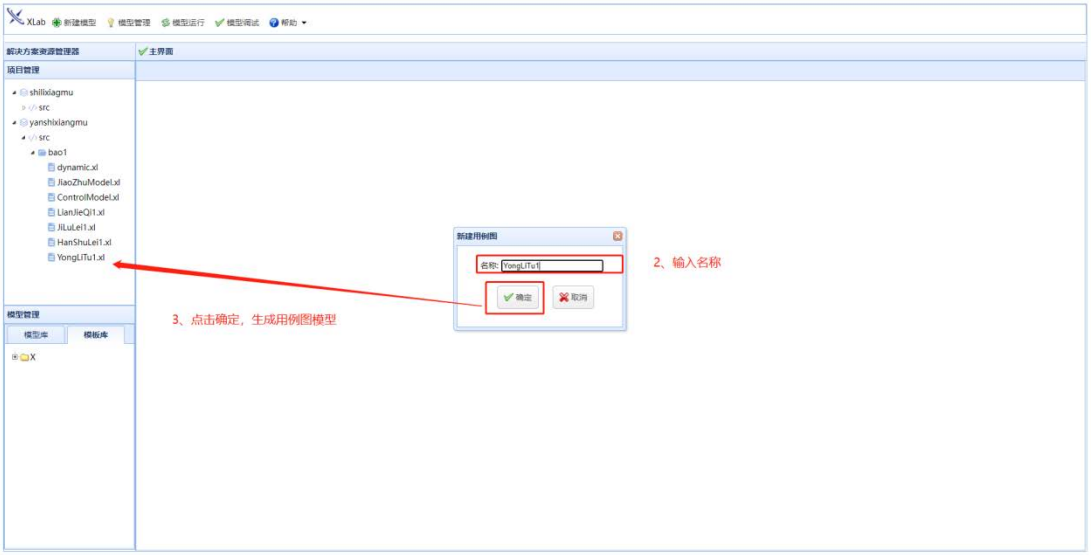






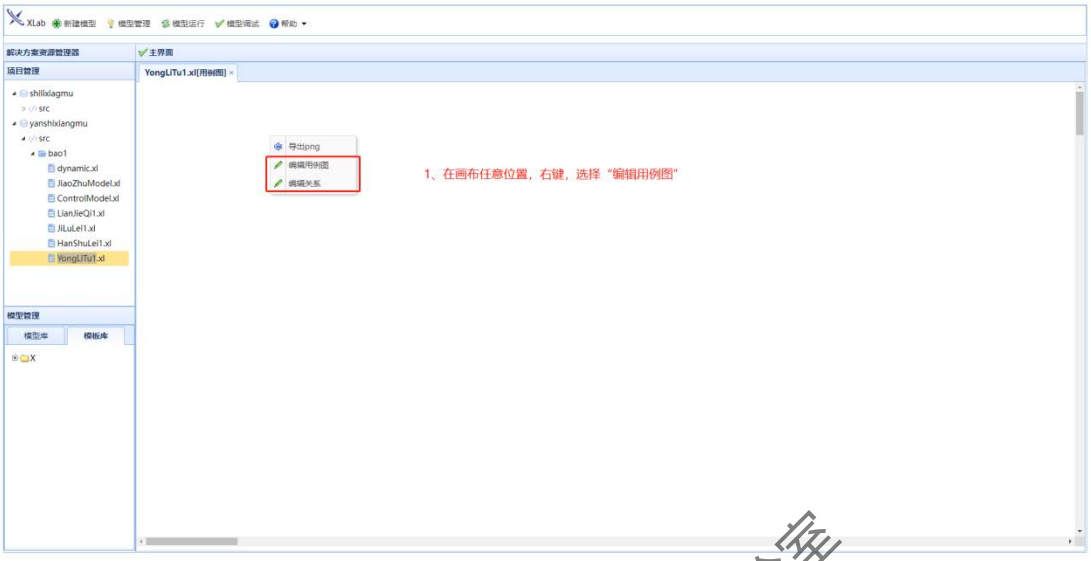


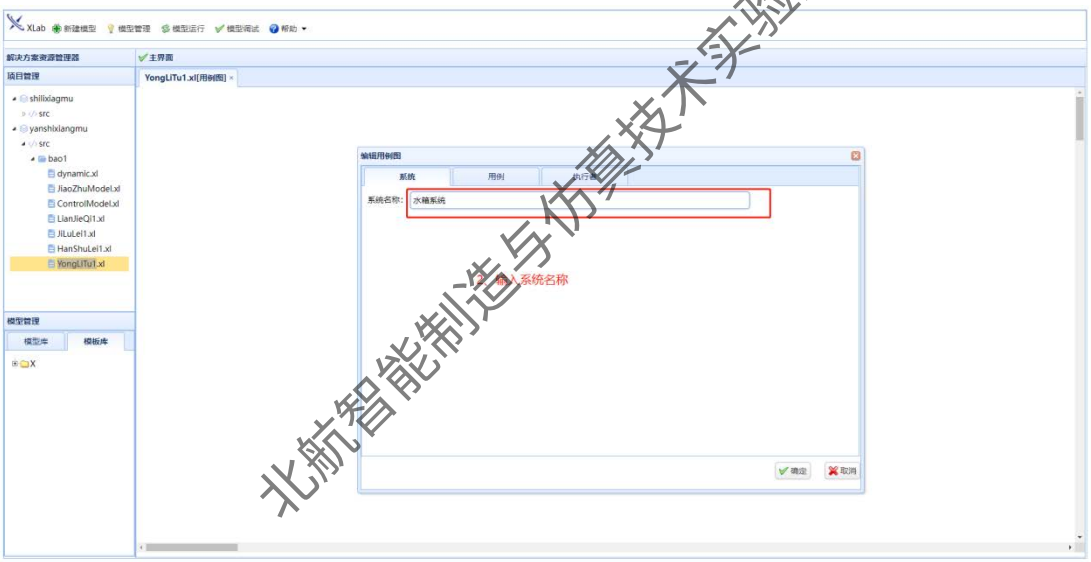
1.51. 新建用例图

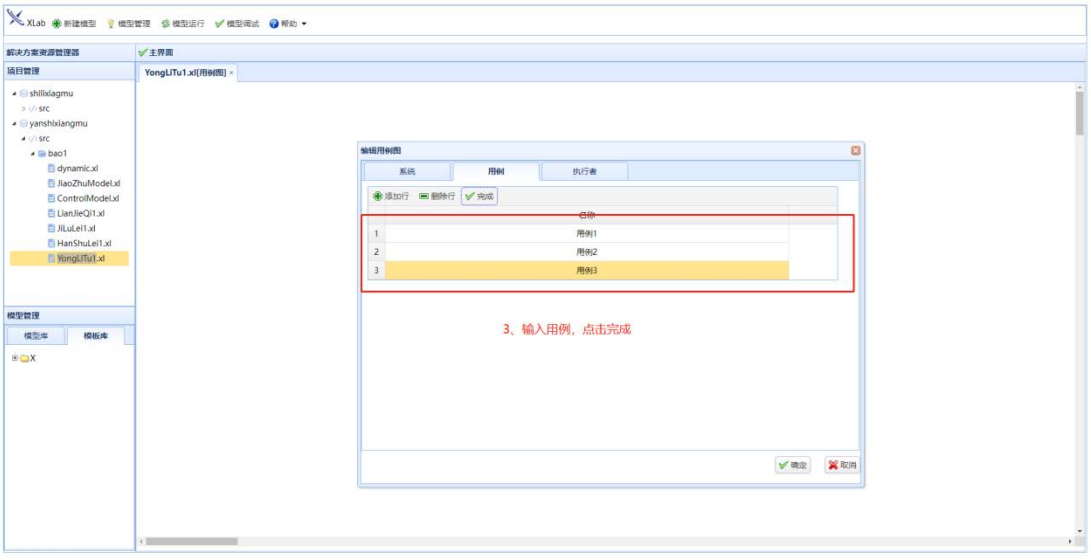


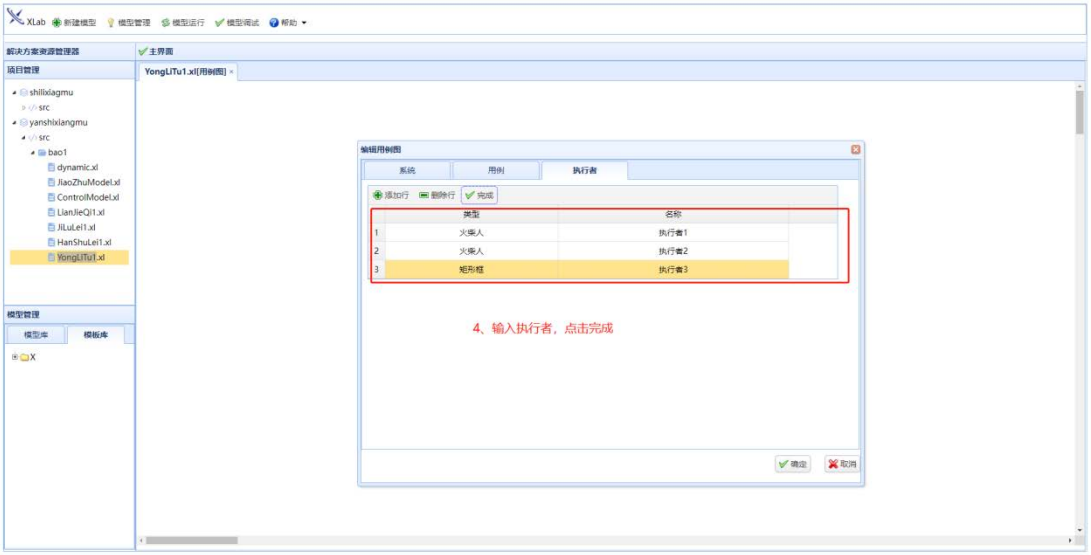
1.52. 打开用例图

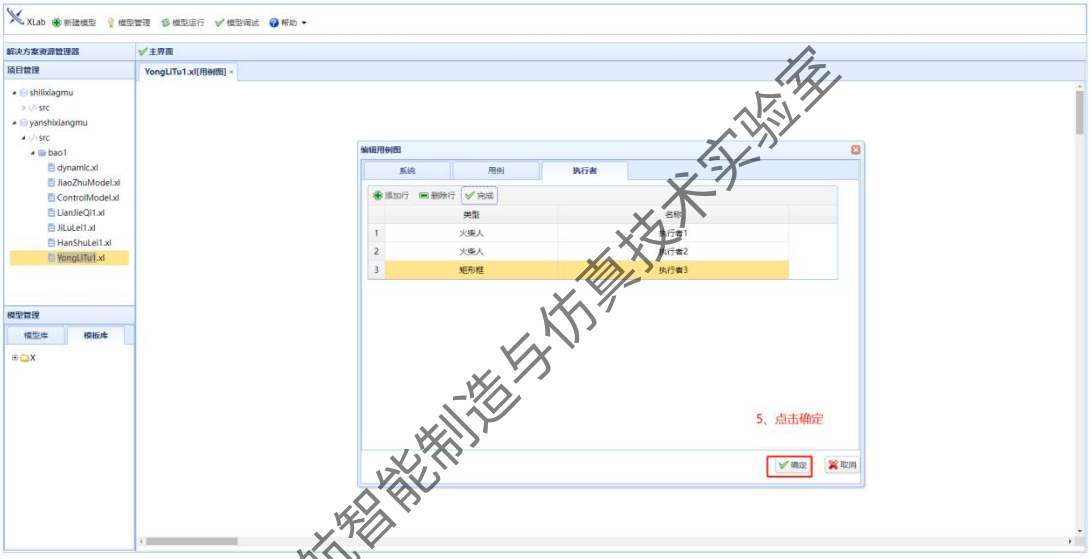
1.53. 编辑用例图

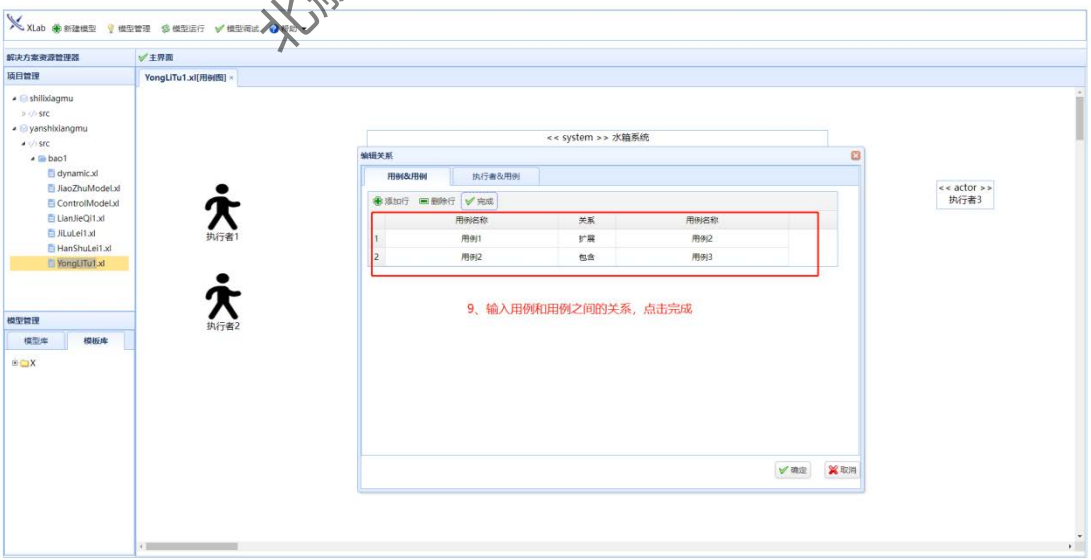


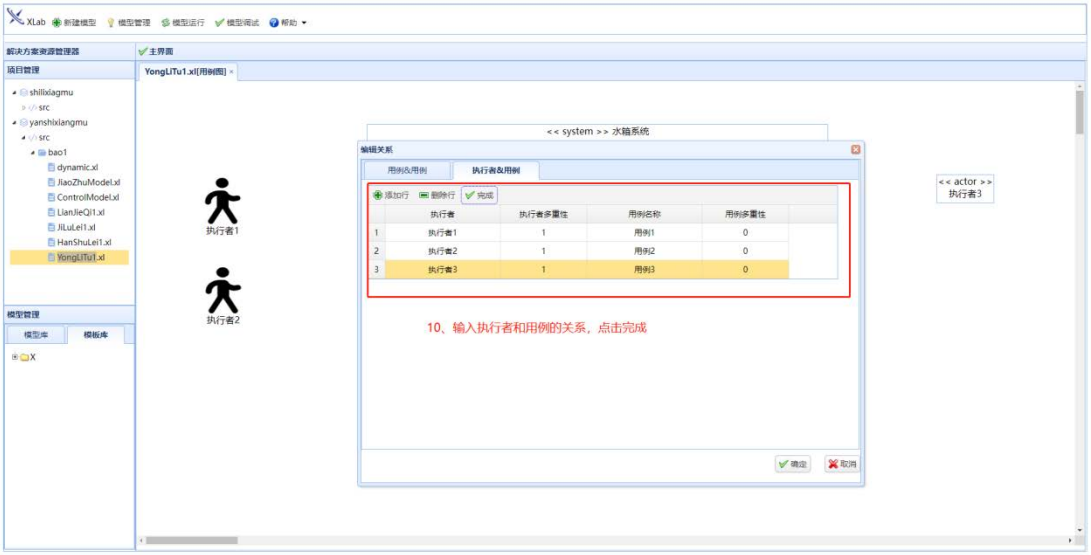


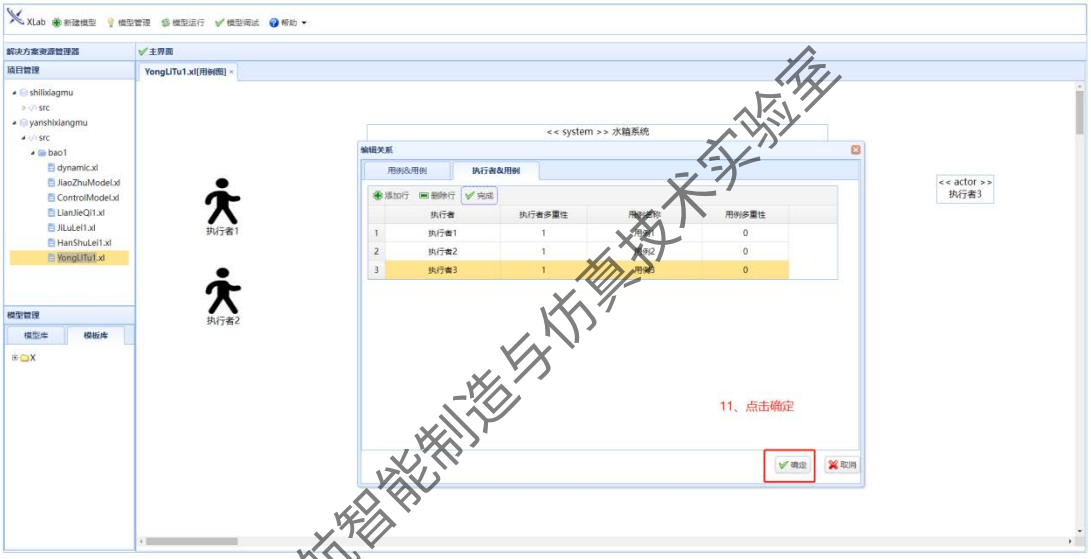


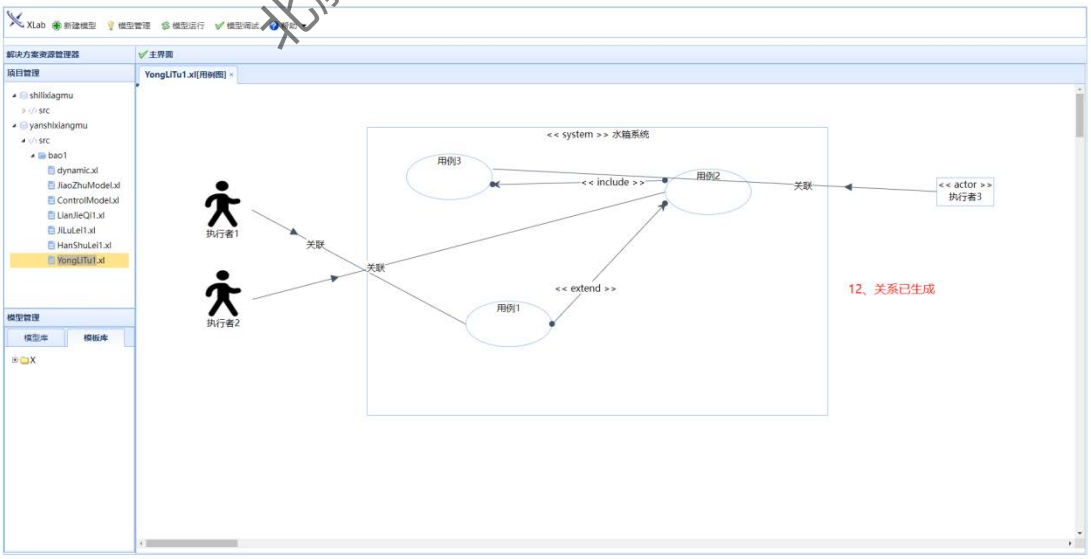


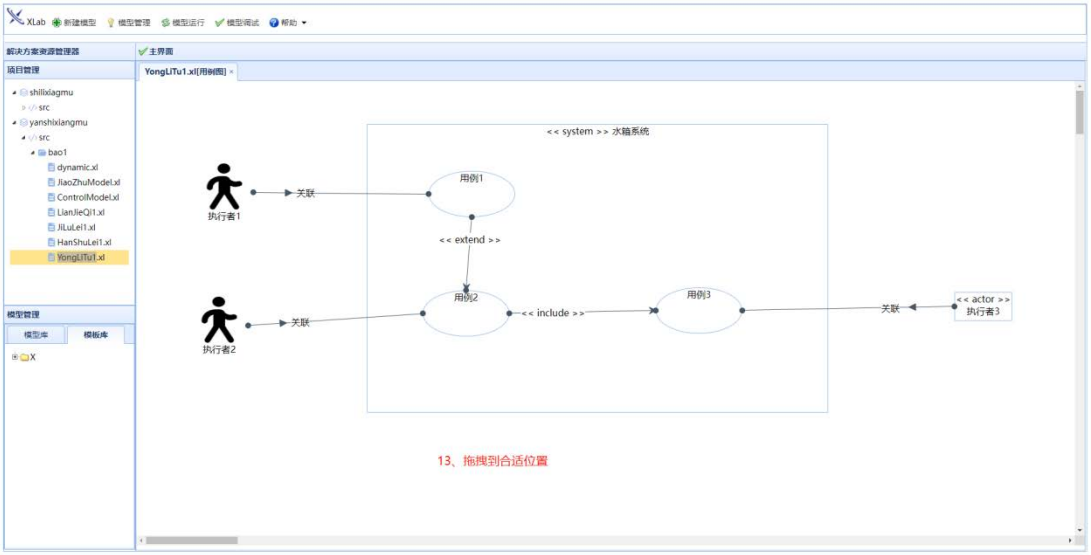




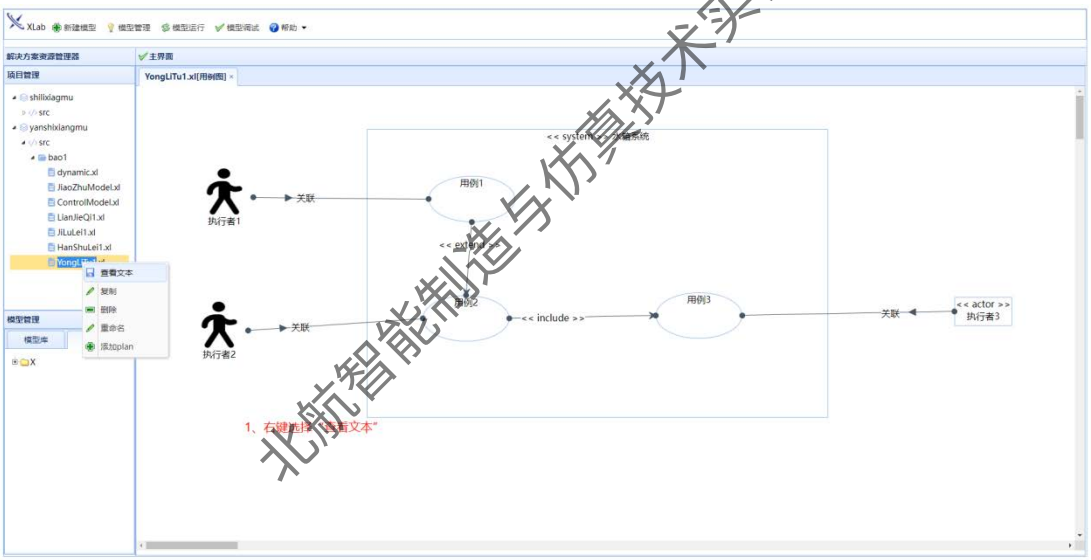


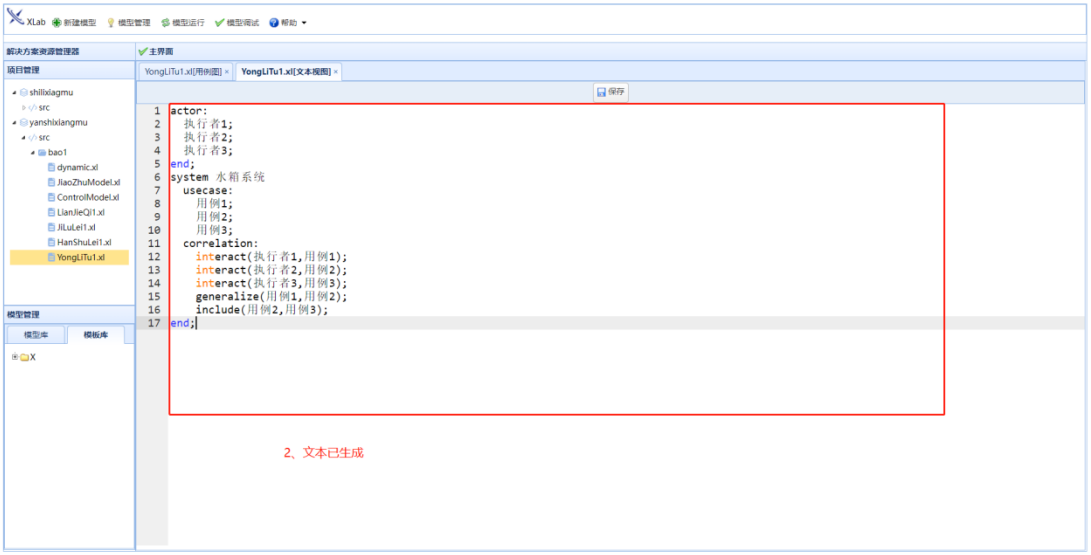




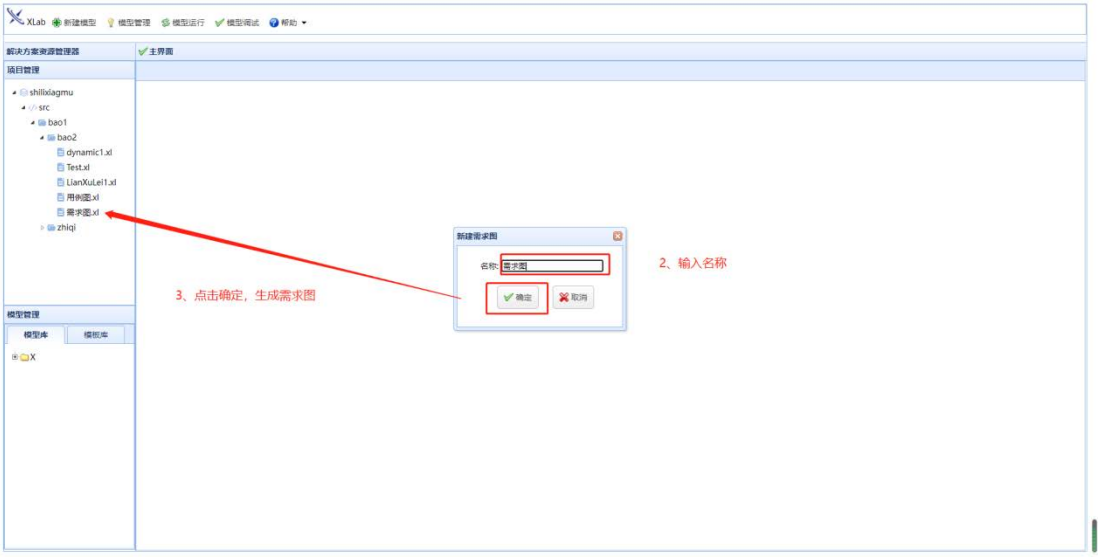


1.54. 用例图-查看文本（图形到文本）



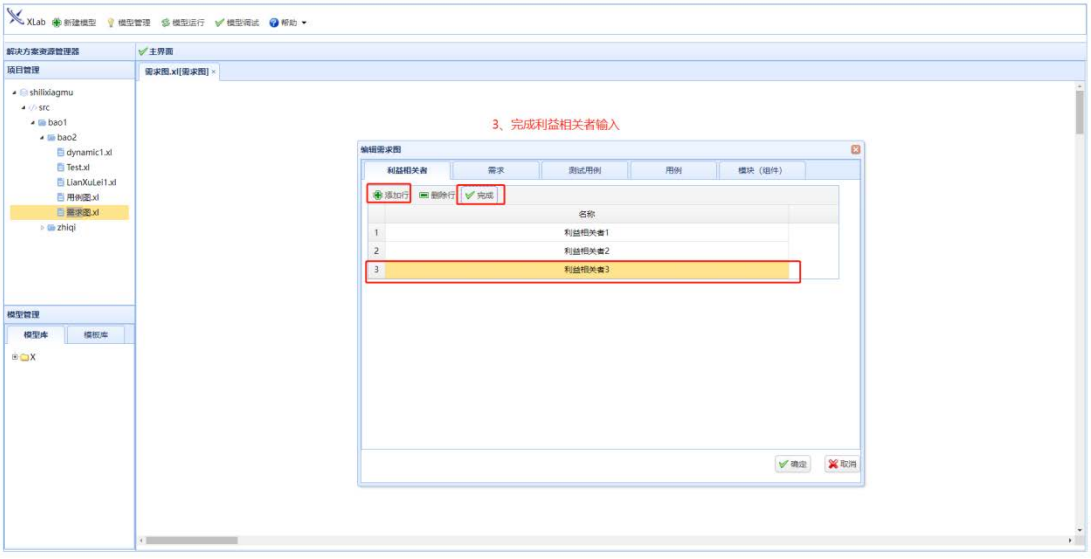


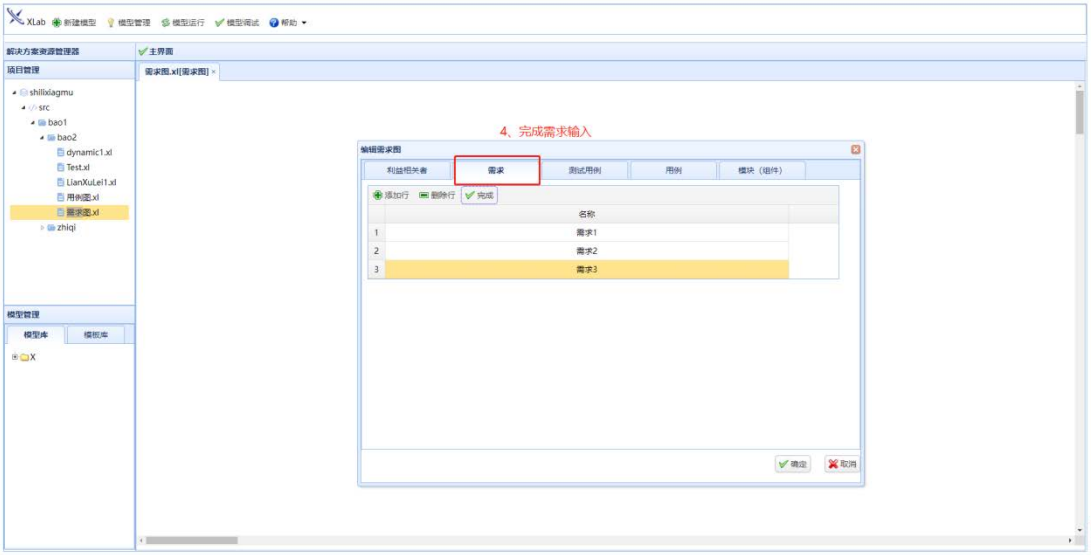
1.55. 新建需求图

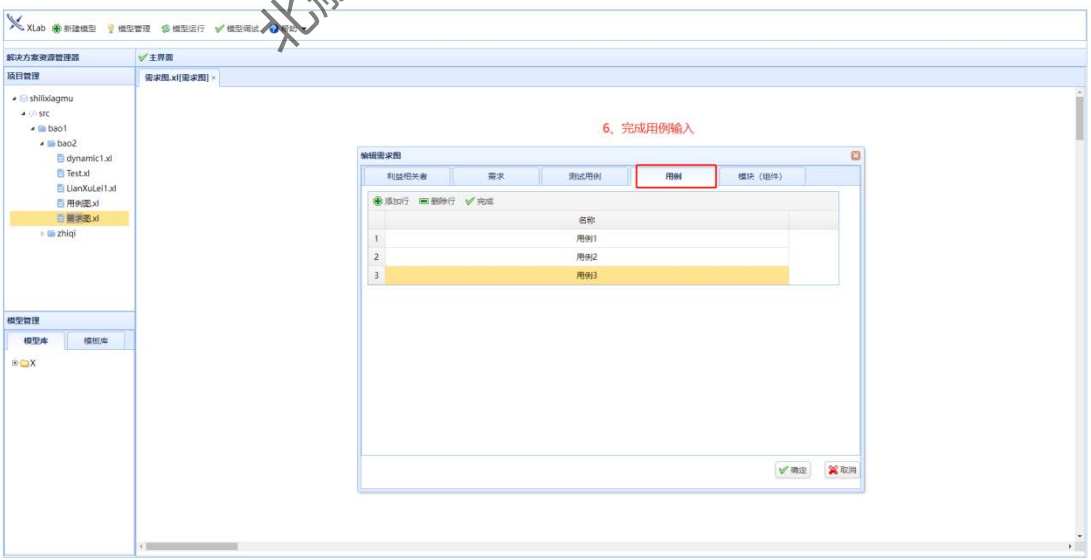


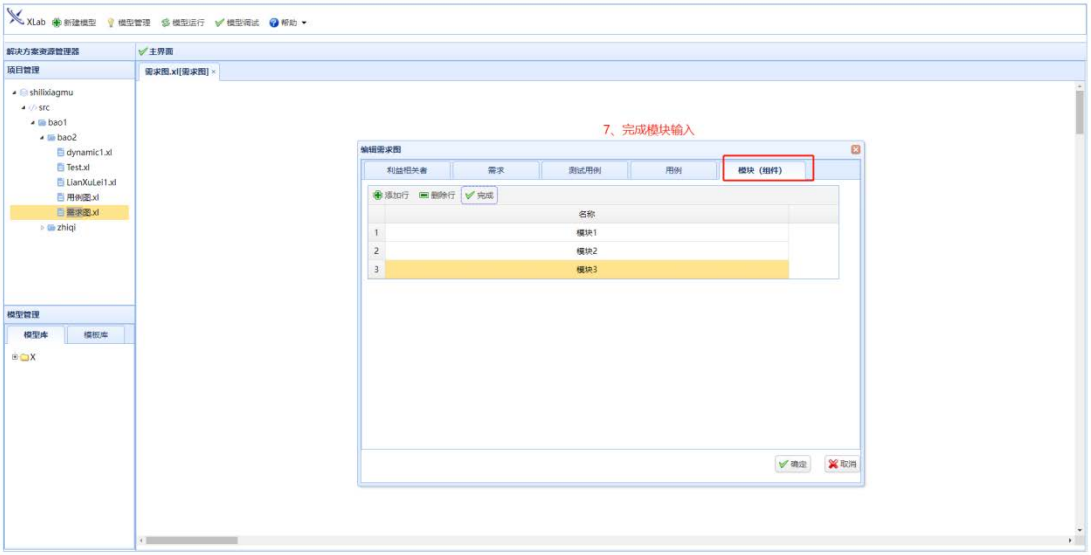
1.56. 打开需求图

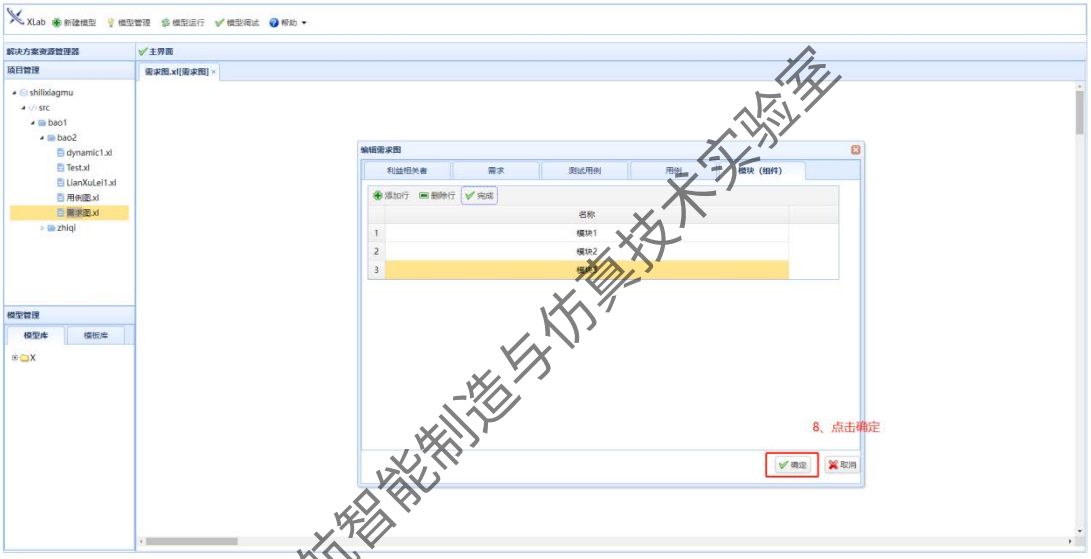
1.57. 编辑需求图

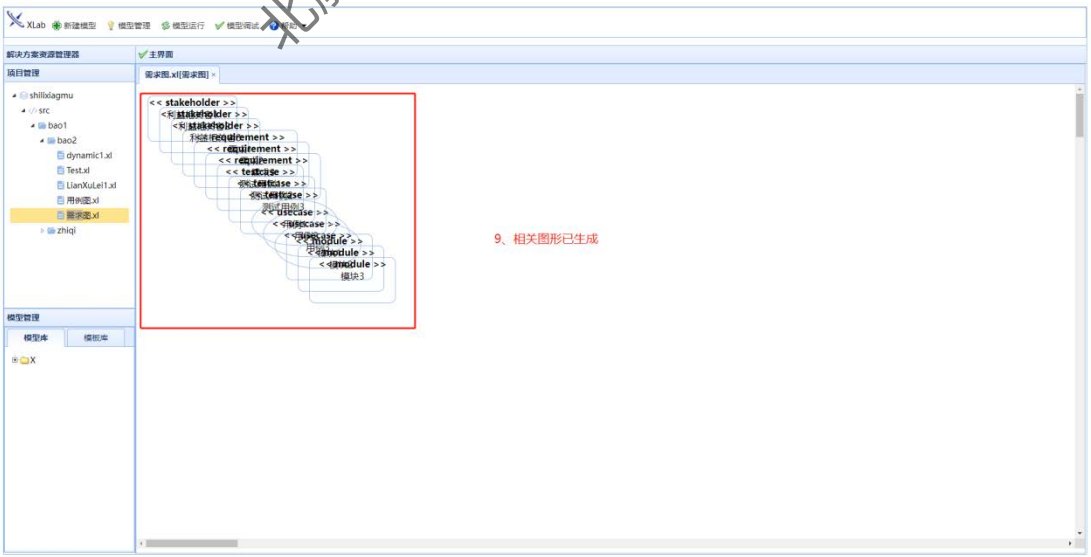


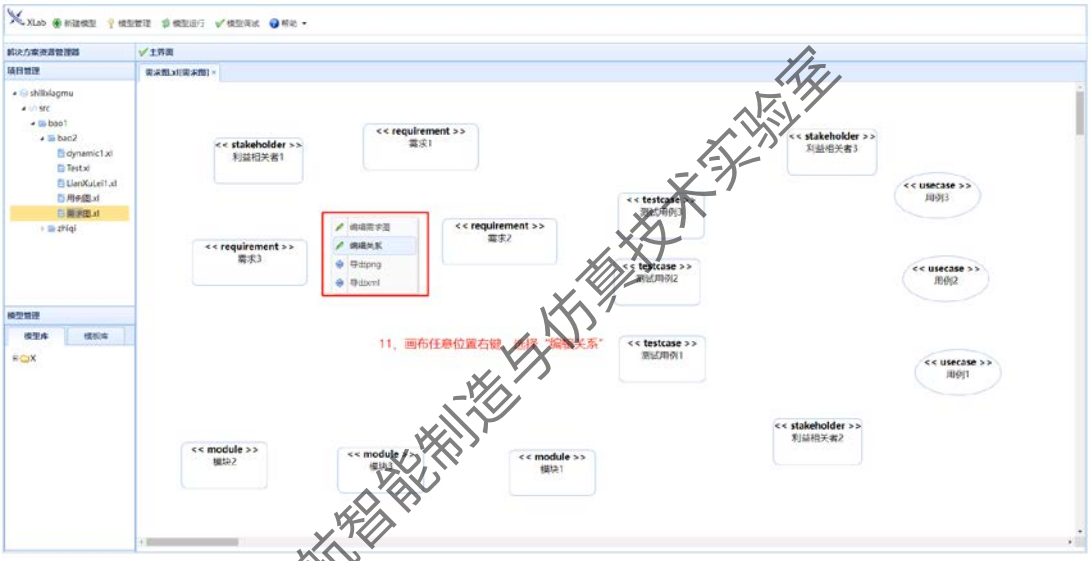


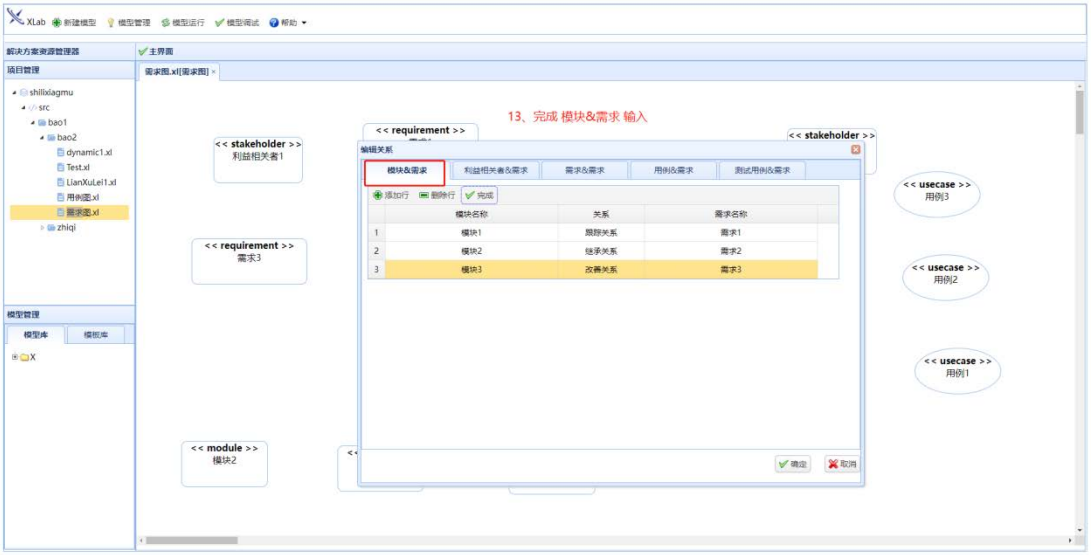


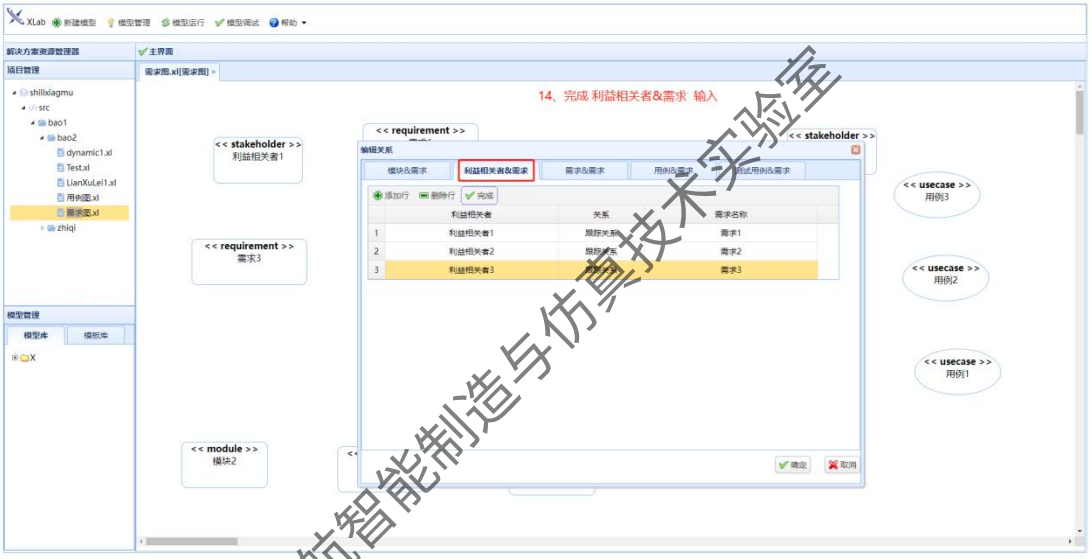


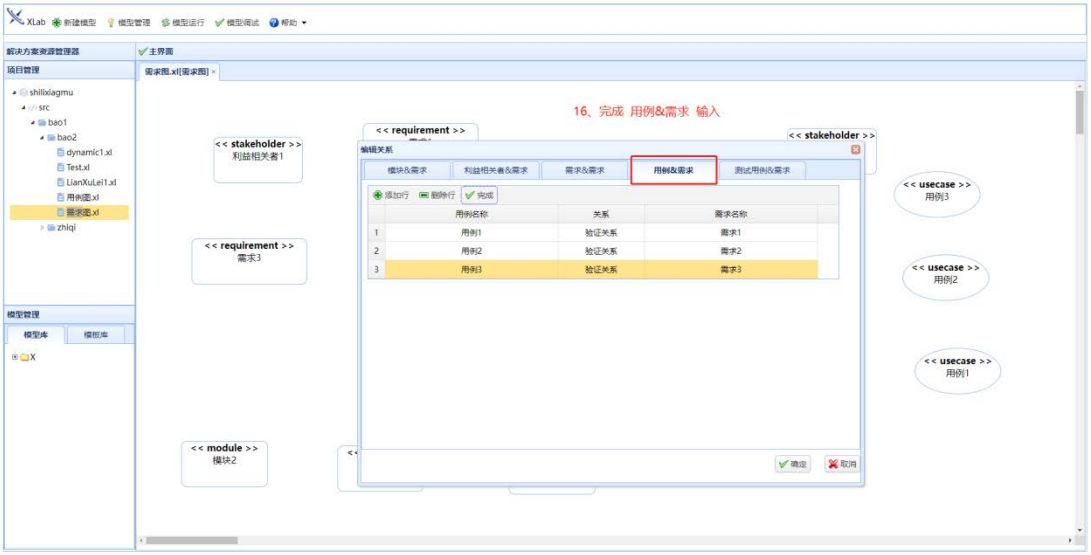


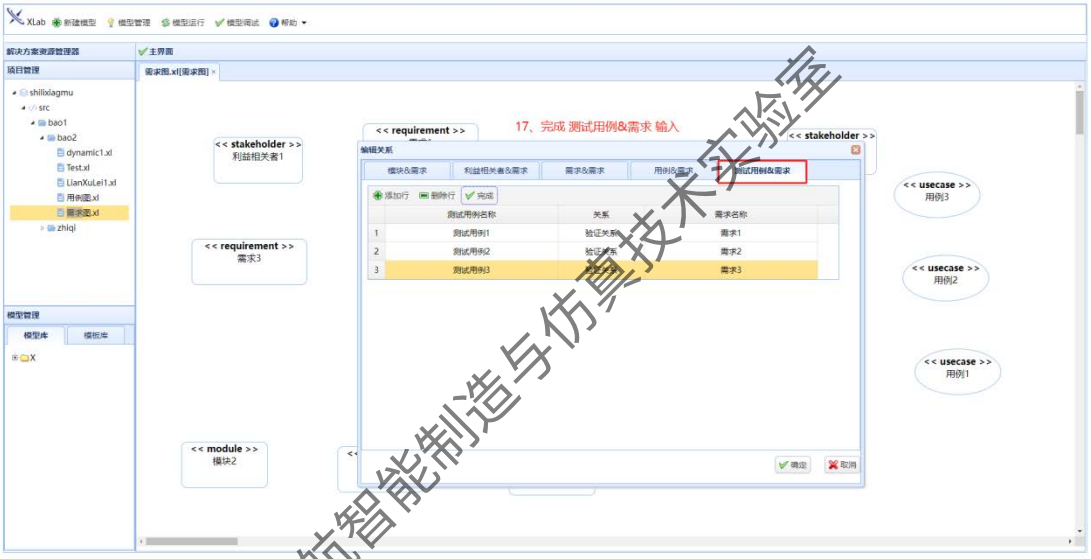


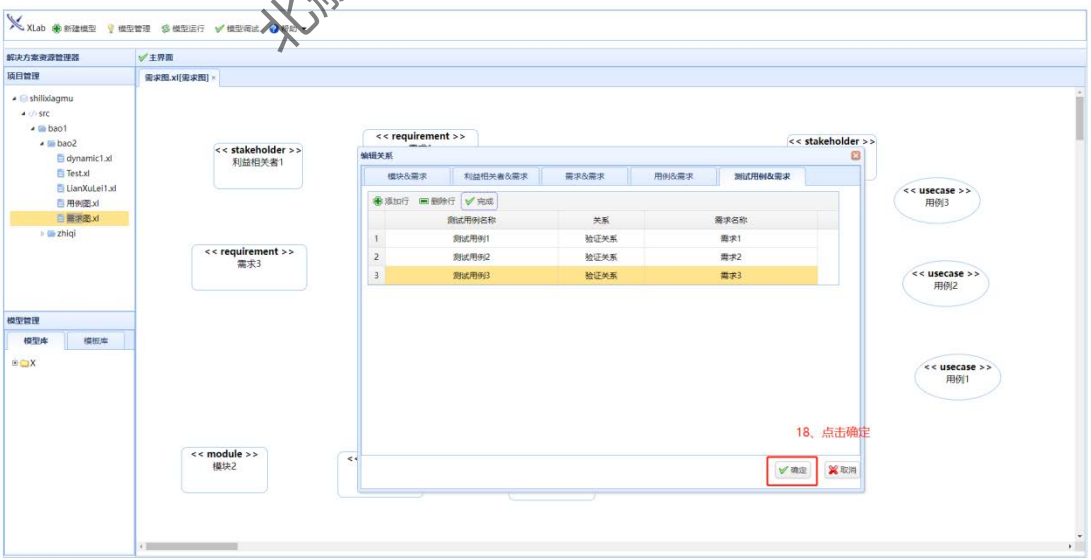


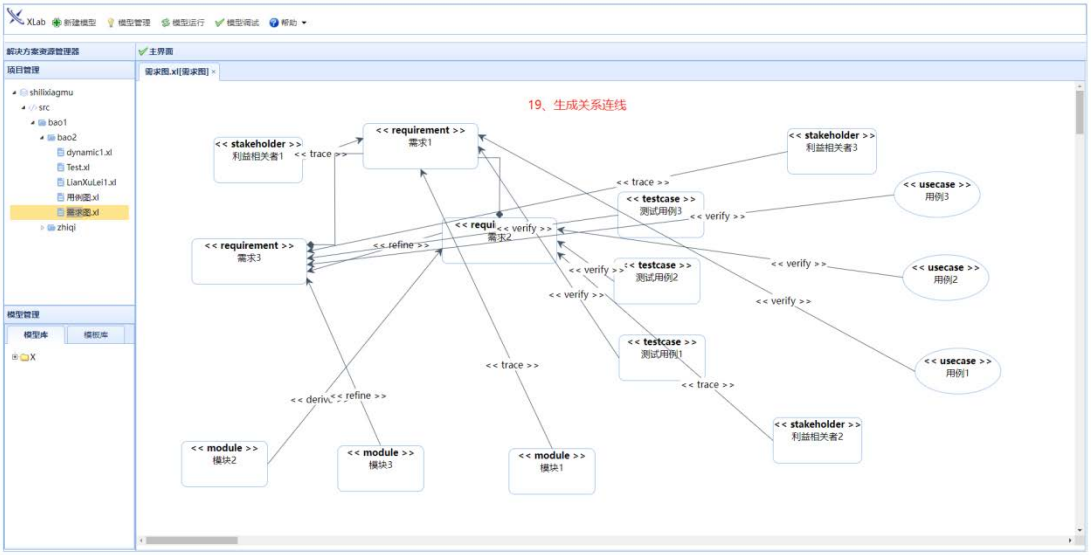


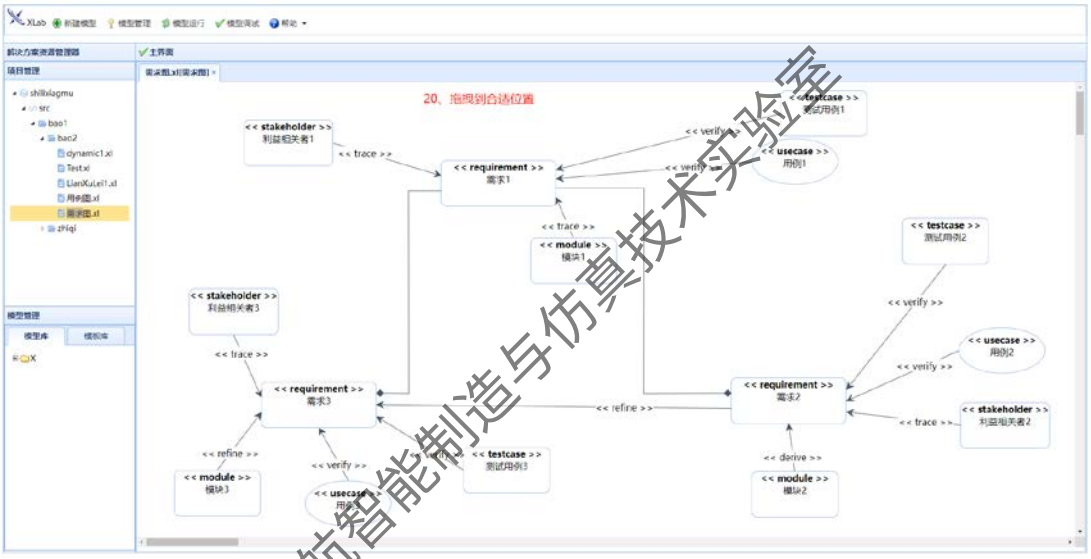




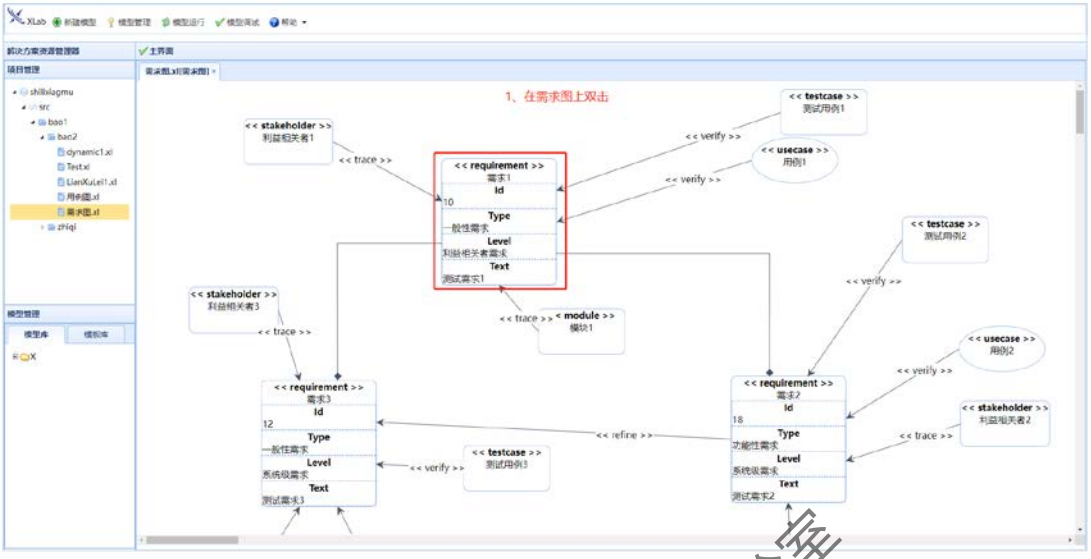


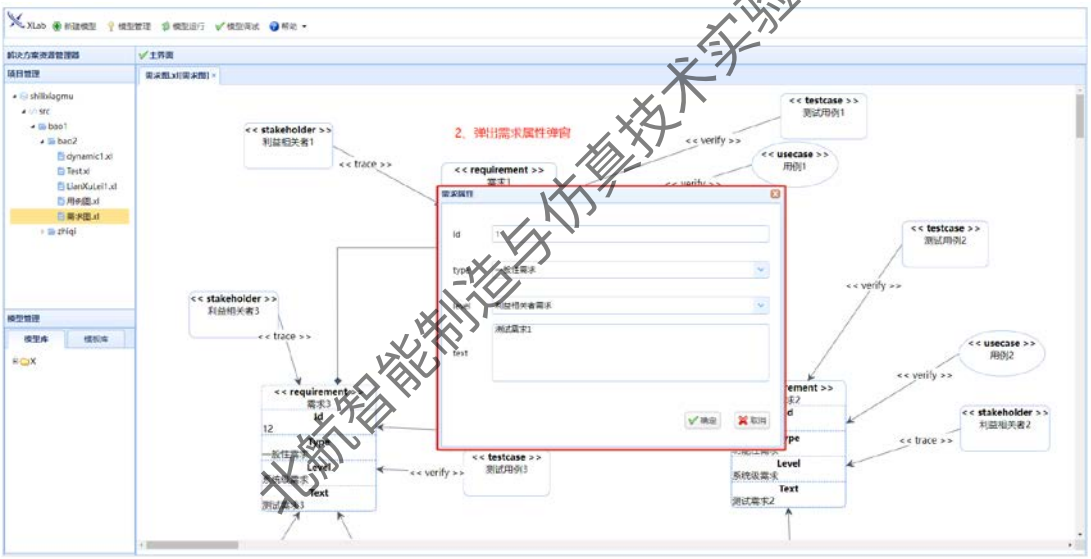


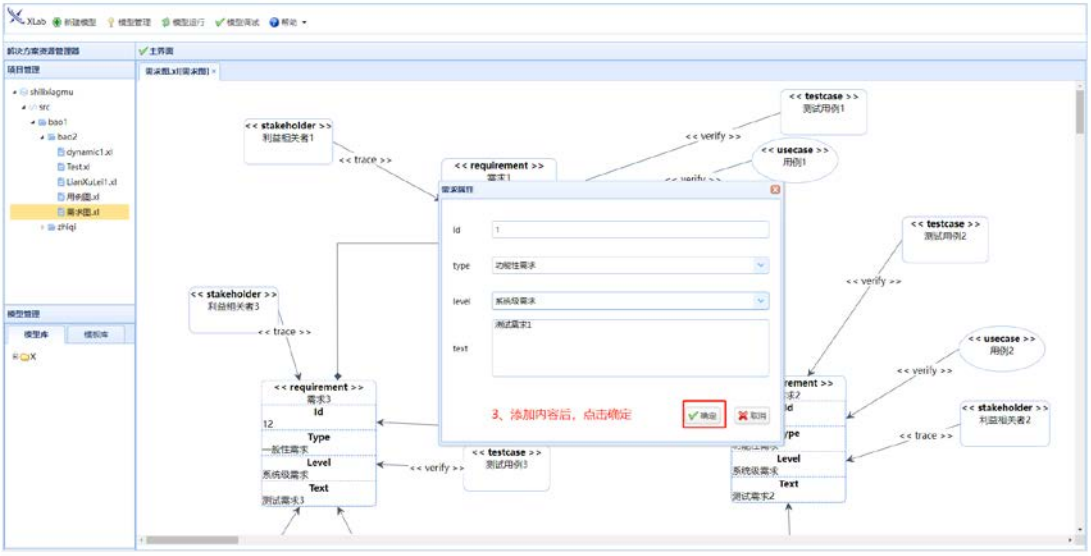


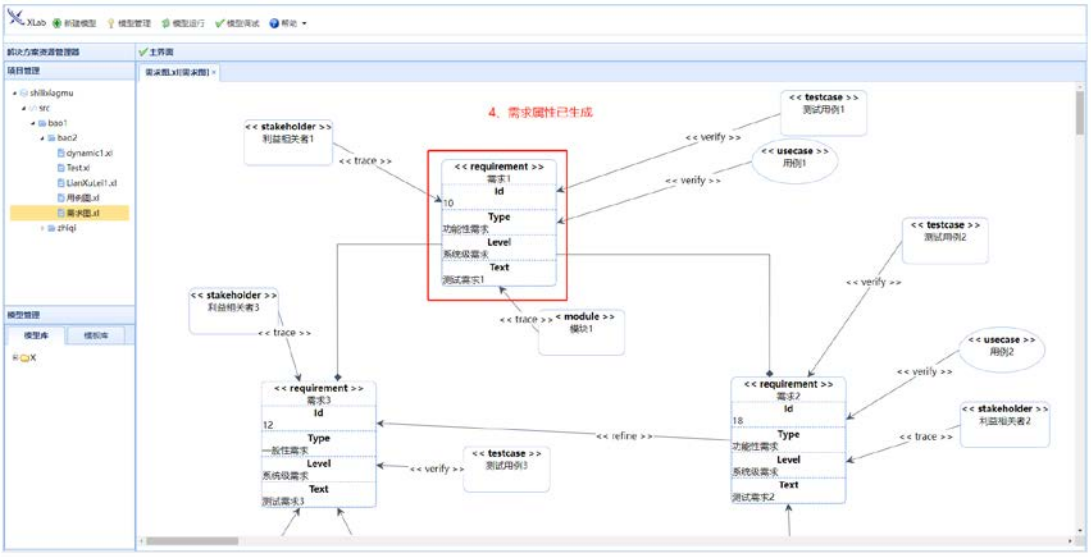


1.58. 编辑需求属性

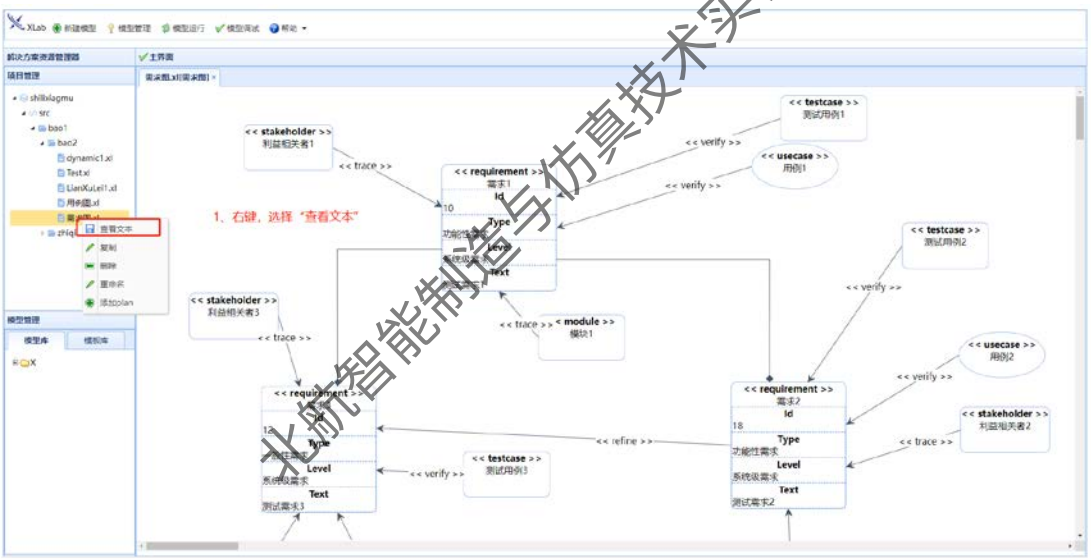






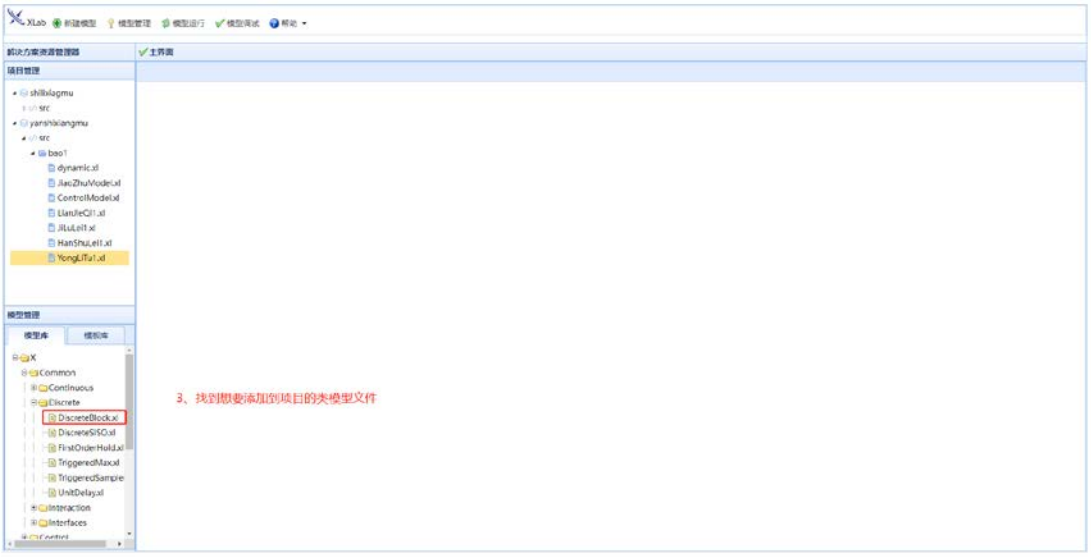


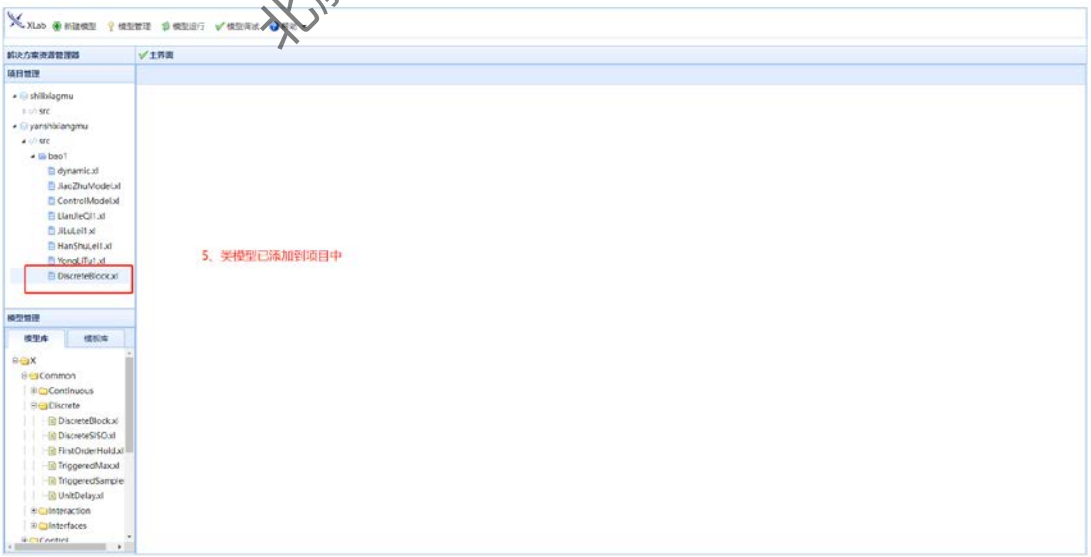
1.59. 需求图-查看文本（图形到文本）

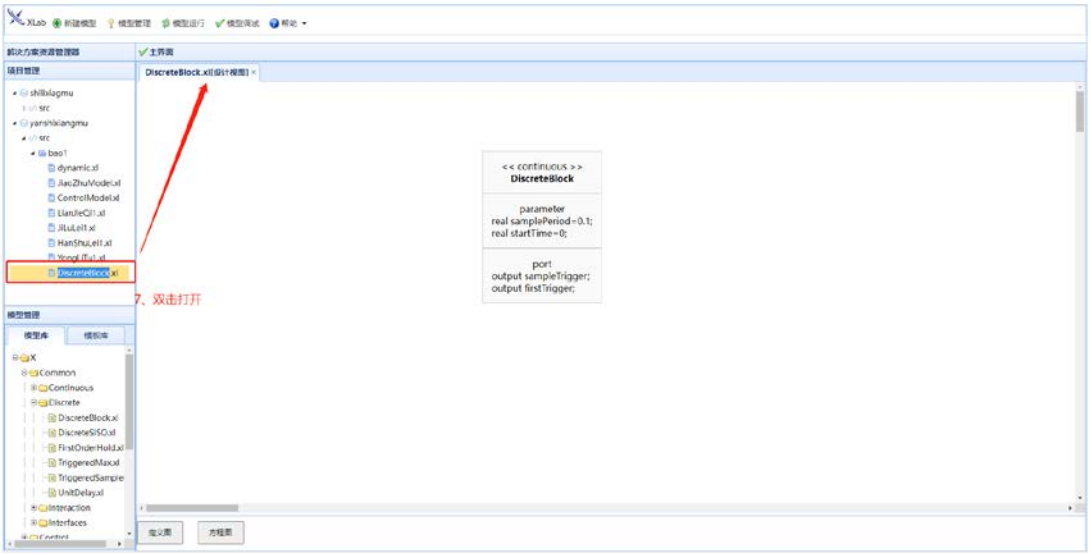


2. 模型管理

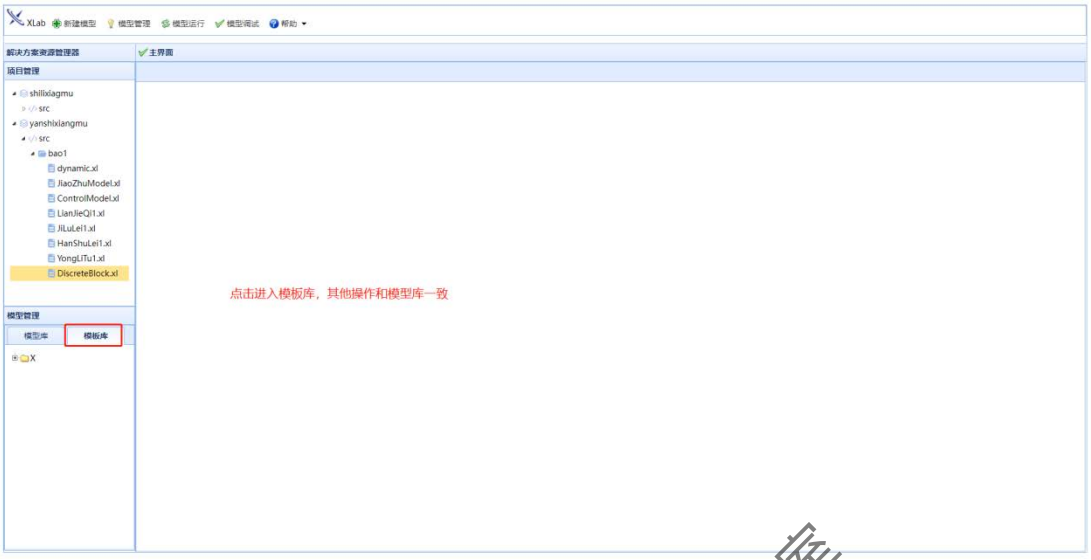
2.1. 模型库







2.2. 模板库



3. 帮助

3.1. 文件下载