

一、2021-2023 年上海城建职业学院 SCI/SSCI、EI/A&HCI 检索论文概况

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二、2021-2023 年上海城建职业学院部分纵向项目立项概况

序号	项目名称	立项单位	项目负责人	立项年度
1	上海晨光计划项目——基于智能建造的虚拟建筑施工交互实训系统的设计与开发	上海市教委，上海教育基金会	陈士达	2021
2	上海市哲社科规划项目——文化互动与变迁视野下商周时期江南地区文明一体化进程研究	上海哲学社会科学规划办	司红伟	2021
3	上海市浦江人才项目——猴头菇β-葡聚糖促进肠道菌群产丁酸模式研究	上海市科委、上海市人力资源和社会保障局	庄海宁	2021
4	教育部思政教师专项——上海红色文化资源融入高职思政课教学研究及资源库建设	教育部社科司	李俊平	2021
5	国社科外协合作项目——西方与近代中国沿海的图绘及地缘政治、贸易交流丛考	国家社科基金办公室	范晓轩	2021
6	国自然外协合作项目——《沿海山地丘陵型城市洪灾韧性的表征测度、影响机制与规划调控研究》	国家自然科学基金办公室	邹锦	2021
7	上海市教科研项目——“四史”教育融入高校思想政治理论课教学的方法与路径研究	上海市教委，上海市教育规划办	朱千伟	2021
8	上海市教科研项目——基于劳模工匠精神的高职院校劳动教育体系构建研究	上海市教委，上海市教育规划办	刘严宁	2021
9	上海市教科研项目——职业技能竞赛成果教学转化应用研究	上海市教委，上海市教育规划办	张文杰	2021
10	长三角教育协同项目——长三角卓越“工匠”协同育人平台和机制建设	上海市教育委员会	淦爱品	2021
11	上海市住建委项目——城市供水管网与二次供水设施同步动态耦合模拟及优化运行的研究	上海市住房和城乡建设管理委员会	耿为民	2021
12	上海高校青年教师培养资助计划——《GNSS 测量技术》课程思政及线上教学资源建设	上海市教委	陆珏	2021
13	上海高校青年教师培养资助计划——课程思政视野下《老年人安宁疗护》线上教学资源建设研究	上海市教委	樊菁怡	2021
14	上海高校青年教师培养资助计划——课程思政视域下《食品微生物检验》线上教学资源建设研究	上海市教委	左迪	2021
15	上海高校青年教师培养资助计划——《土力学与基础工程》课程思政及在线教学	上海市教委	黄天荣	2021
16	上海高校青年教师培养资助计划——课程思政视域下建筑材料线上教学资源建设研究	上海市教委	郑胜蓝	2021
17	上海高校青年教师培养资助计划——疫情下《健康教育与健康促进》课程思政与线上教学资源建设	上海市教委	马长安	2021
18	上海高校青年教师培养资助计划——课程思政背	上海市教委	孙先枝	2021

	景下《西式面点师》线上教学资源建设			
19	上海高校青年教师培养资助计划——课程思政引领下的《BIM技术》在线开放课程建设研究	上海市教委	孙洁	2021
20	上海市晨光计划项目——用于斯特林低温冰箱的闭式脉动热管的传热特性研究	上海市教委, 上海教育基金会	黄晶晶	2022
21	上海市晨光计划项目——绿原酸对鸡肉中多重耐药沙门氏菌的消减机制研究	上海市教委, 上海教育基金会	张芬	2022
22	上海市“科技创新行动计划”国内科技合作项目——喀什地区建筑废弃物再生利用技术培训及科创能力提升	上海市科委	干英俊	2022
23	高校产学研创新基金项目——蓝点分布式智能计算项目——高原原发性高血压与耐氧基因多态性研究	教育部科技发展中心	宋长新	2022
24	长三角教育协同项目——长三角产教协同育人平台和机制建设	上海市教育委员会	淦爱品	2022
25	上海市教科研项目——上海高职教师企业实践中的教师学习机制研究	上海市教委, 上海市教育规划办	吴茜	2022
26	上海市教科研项目——基于美育素养的可视化音乐教育研究	上海市教委, 上海市教育规划办	高钰	2022
27	上海市教科研项目——高校开展电影党课活动的理论思考与实践研究	上海市教委, 上海市教育规划办	金阳	2022
28	上海高校青年教师培养资助计划——《探析劳动教育为大学生铸牢中华民族共同体意识的实践路径》	上海市教委	郑佳	2022
29	上海高校青年教师培养资助计划——《建筑工程施工技术》课程思政建设的探索与实践	上海市教委	陈士达	2022
30	上海高校青年教师培养资助计划——基于大数据应用的高职思政元素融入研究	上海市教委	许高峰	2022
31	上海高校青年教师培养资助计划——课程思政改革要求下《主旋律影视剧赏析》课堂教学设计研究	上海市教委	金阳	2022
32	上海高校青年教师培养资助计划——Hadoop大数据框架基础课程思政示范课程建设	上海市教委	方德权	2022
33	上海高校青年教师培养资助计划——高职院校课程思政与思政课程协同育人的内在逻辑和实践路径研究	上海市教委	窦葳	2022
34	上海高校青年教师培养资助计划——基于生态文明建设的园林规划设计专业课程思政建设	上海市教委	王忙忙	2022
35	上海市“晨光计划”项目——预制拼装桥墩关键连接构造及抗震性能研究	上海市教委, 上海市教育基金会	徐文靖	2023
36	“科技创新行动计划”自然科学基金面上项目——非均粒径混合颗粒体的剪切特性与本构模型研究	上海市科委	邓益兵	2023
37	上海市市域产教联合体创建——上海漕河泾新兴技术开发区产教联合体	上海市教委, 上海市经信委, 上海市发改委	包焱	2023

38	中国高校产学研创新基金北创助教项目——基于智慧城市行业应用的产学研用模式探索研究与实践	教育部高等学校科学研究发展中心	陈志文	2023
39	中国高校产学研创新基金新一代信息技术创新项目——面向大数据的高职商科新型育人体系建设项目研究	教育部高等学校科学研究发展中心	章帆	2023
40	中国高校产学研创新基金新一代信息技术创新项目——青海地区低氧适应基因 HIF1A 的单核苷酸多态性 (SNPs)	教育部高等学校科学研究发展中心	宋长新	2023
41	上海市哲学社会科学规划一般课题——中国式现代化视阈下的财富积累及其规范研究	上海市哲社办	张艳玲	2023
42	上海市哲学社会科学规划自筹课题——德性论范式下新时代职业美德建构研究	上海市哲社办	赵波	2023
43	上海高校青年教师培养资助计划——课程思政课堂教学设计——《数学思维与数学文化》	上海市教委	闫观捷	2023
44	上海高校青年教师培养资助计划——课程思政改革要求下《物业管理 BIM 技术》思想政治教育元素梳理	上海市教委	吴玲倩	2023
45	上海高校青年教师培养资助计划——铸牢中华民族共同体意识教育融入职业院校思政课教学实践策略探究——以《思想道德与法治》课为例	上海市教委	张艳玲	2023
46	上海高校青年教师培养资助计划——高职土建专业课程思政吸引力研究：以《钢结构设计与施工》课程为例	上海市教委	付小超	2023
47	上海高校青年教师培养资助计划——课程思政引领下《建筑构造与 CAD》数字化课程建设	上海市教委	贾君玉	2023
48	上海高校青年教师培养资助计划——基于“互联网+”的《大学生就业指导》思政教育在线课程建设	上海市教委	罗桢	2023
49	上海市教育科学研究一般项目——面向数字化转型的土建施工类职业本科专业课程体系研究——以建筑工程专业为例	上海市教委教育规划办公室	黄天荣	2023
50	上海市“晨光计划”项目——基于 3D 打印的水污染检测传感器关键技术研究	上海市教委, 上海市教育基金会	王世聪	2023

三、2021-2023 年上海城建职业学院知识产权概况

序号	类型	题名	专利号	发明人
1	专利	一种雨水回用过滤装置	202320575069.1	庄昱恒, 韩帮军, 曹欢, 王菊, 王秋, 吴欣霏, 晁钟文, 陈烈炜, 张姣, 刘臻
2	专利	一种会计票据处理装置	202321610620.8	陈雪飞
3	专利	一种基于知识抽取和卷积自编码器的分类方法及系统	202311534802.6	孙凯, 宋长新, 许高峰
4	专利	一种检查井盖智能监控器	202321429454.1	金桐羽, 廖崎龙, 汪诺凡, 陈印, 程钊磊,

				吴凡, 柴鹏娟, 林庆鹏, 杨瑞华, 顾仁政, 梁颖慧
5	专利	一种水下沉水植物高架及其构建方法	202311487791.0	高雅, 肖宜华, 闫晓慧, 陶天一, 高梦茹, 刘飞, 韩帮军
6	专利	一种排水管道	202222968285.0	韩帮军, 顾仁政, 李涛, 魏幸雅, 耿为民, 高雅
7	专利	一种建筑电气工程用便捷穿线施工装置	202221242057.9	刘海红
8	专利	一种用于处理红霉素发酵液的工艺系统	202220339093.0	许萍, 李博, 张洪荣, 王春华, 刘小杰, 岳海艳
9	专利	一种拼接式造园组件	202222821658.1	朱爱青
10	专利	一种文物修复台	202222236942.2	秦威威
11	专利	一种土木工程用地基夯实装置	202222362714.X	杨瑞华
12	专利	一种搬运式工业机器人	202210275607.5	张杨, 别红玲, 鲁明旭
13	专利	手提袋(乐谱)	202230549200.8	高钰, 王前
14	专利	一种具有调节功能的文物修复用调色灯具	202220078813.2	秦威威
15	专利	一种坡缕石/Mn-Cu 复合催化剂及其制备方法与应用	202210254966.2	刘金宝, 黄家伟, 沈晓雨
16	专利	一种用于建筑打桩快速定位装置	202221325215.7	万雯
17	专利	社区平台数据处理系统、方法	202210948988.9	孙凯, 宋长新, 高有, 朱振华
18	专利	一种高效隔音降噪的建筑用隔音结构	202221289204.8	黄亮
19	专利	基于 RFID 技术的长护险护理员上门服务监管系统	202210853891.X	杨蕾, 邱智超, 耿治轩, 何元弘, 杨逸, 李丹
20	专利	一种预应力碳纤维增强塑料索锚具	202223246068.7	刘婷, 陆晓峰
21	专利	一种老年人助行椅坐垫翻转机构	202220805903.7	王维佳, 王宇星, 陈佳雨, 熊小雨, 杜浩权, 常宝庆
22	专利	一种排水渠挖掘设备	202211339988.5	韩帮军, 杨瑞华, 黄天荣, 顾仁政, 耿为民, 魏幸雅, 张姣, 王羽, 李涛, 高雅
23	专利	地铁轨道减振装置	202222938613.2	王羽, 杨淑兰, 郭艳微, 黄天荣, 赵艳, 王世华, 葛晓燕, 李杨, 王瑞红, 宋静, 刘丽萍, 尚胜美, 芦洪涛, 邹铁梅
24	专利	一种钢结构梁加工的夹具	202222764379.6	付小超, 王小娜, 温东辉, 黄天荣, 尹杭猛
25	专利	一种园林用除草装置	202221441065.6	顾英
26	专利	一种给排水管道固定装置	202211074519.5	顾仁政, 韩帮军, 耿为民, 魏幸雅
27	专利	一种机电设备安装用辅助装置	202210987679.2	纪永
28	专利	一种可移动式花园建造的结构组件	202222809098.8	朱爱青
29	专利	基于 RFID 技术的老人意外情况检测及多平台预警系统	202210817035.9	杨蕾, 邱智超, 耿治轩, 何元弘, 李丹, 杨逸
30	专利	具有横向减振功能的地铁轨道减	202222938589.2	王羽, 杨淑兰, 郭艳微, 黄天荣, 赵艳, 王

		振装置		世华, 葛晓燕, 李杨, 王瑞红, 宋静, 刘丽萍, 尚胜美, 芦洪涛, 邹铁梅
31	专利	一种新型的建筑工程用龙骨结构	202221259131. 8	谭艺
32	专利	小学作文语音识别文本纠错系统及方法	202211266801. 3	贾思远, 孙文龙
33	专利	一种含有活性多糖的益生菌组合物及其应用	202311062848. 2	庄海宁, 董化月, 向情儒, 冯涛
34	专利	一种用于肠胃调理的猴头菇口服液	202311059230. 0	庄海宁, 董化月, 向情儒, 冯涛
35	专利	一种无动力降温蓄热墙体系统及其工作方法	202110062089. 4	梁晓丹
36	专利	一种装配式建筑安全施工培训装置	202120710639. 4	付奕, 徐明里, 王伟娜, 应惠清, 邢涛, 汪聪, 陈锡宝
37	专利	一种水中污泥排除装置	202121924630. X	韩帮军, 魏幸雅, 顾仁政, 干英俊
38	专利	一种地下排水管道铺设装置	202110214575. 3	韩帮军, 申中原, 顾仁政, 干英俊
39	专利	一种无动力的隧道通风装置	202122217119. 2	黄天荣, 刘亚龙, 张银屏, 申中原, 付奕, 吴香香, 任红梅, 王羽
40	专利	结晶母液中回收 D-对羟基苯甘氨酸的方法	202111064103. 0	许萍, 王春华, 刘晓丹, 李博, 孙敏, 胡晓霞
41	专利	一种载绿色活性缓释衬垫的水产品聚乙烯真空保鲜盒	202121409332. 7	李娜, 刘小杰, 孙敏, 刘金宝, 王春华, 岳海艳
42	专利	建筑装饰件(元宝)	202130666541. 9	朱宇丹
43	专利	一种住院病区数据监管处理系统、使用方法及其应用	202110579010. 5	袁媛, 杨蕾, 耿治轩, 何元弘, 严玉茹, 施百慧, 滕越, 羌诺文
44	专利	一种新型建筑施工防护设备	202120560087. 3	万雯
45	专利	一种建筑施工用电梯的安全防护装置	202120094996. 2	陈志文
46	专利	一种建筑工程施工场地用安全警示栏	202120109324. 4	叶建农
47	专利	一种体育网球训练用发球设备	202122990126. 6	袁一丹, 万沐桢
48	专利	一种排水管道加工装置	202110213475. 9	韩帮军, 干英俊, 顾仁政, 申中原
49	专利	一种建筑用装配式外墙板	202122861836. 9	梁晓丹
50	专利	可弯折的图书馆用书架	202121790762. 8	舒宗瑛, 姜易群, 王毛含, 刘佳, 黄江珊, 王伟丽, 陈美红, 周黎源, 江文静
51	专利	一种用于计算机网络数据分析装置	202120737611. X	宋长新
52	专利	一种用于学生实操的幕墙清洗美容实训智能装置	202111482917. 6	黄亮, 周芸, 陈璧, 陈斌, 陆晓峰, 贾思源, 张杨, 袁明, 蔡焕初, 陈锡宝
53	专利	一种建筑工程用快速升降装置	202120109327. 8	王宇星, 叶建农
54	专利	一种养老健康测评一体机	202110516256. 8	夏凡林, 蔡晶晶
55	专利	一种渗透式排水装置	202121952066. 2	韩帮军, 顾仁政, 魏幸雅, 干英俊
56	专利	一种便于进行检修的智慧健康养老用报警设备	202110516478. X	杨蕾, 夏凡林

57	专利	建筑物（自遮阳）	202130658417.8	梁晓丹
58	专利	一种真菌-细菌混合生物滤床构建与快速启动的方法	202111458791.9	翟建，姜春华，芦洪涛，赵广银，赵晨曦，包菁尧
59	专利	一种便于拆装的机电设备防护装置	202120595488.2	汤宇娇
60	专利	一种光伏逆变器安装用的多向固定支架	202123229676.2	鲁明旭，安子良，曹宇
61	专利	一种供热建筑内的暖气通风装置	202120109323.X	王宇星，叶建农
62	专利	自带移动升降梯的图书馆用书架	202121787716.2	舒宗瑛，姜易群，王毛含，刘佳，黄江珊，王伟丽，陈美红，周黎源，江文静
63	专利	一种住院病区数据监管用手腕带	202121228448.0	袁媛，杨蕾，耿治轩，何元弘，严玉茹，施百慧，滕越，羌诺文
64	专利	一种首调唱名和固定唱名法转换的转换尺及其使用方法	202110679547.9	高钰，王前
65	专利	一种固废消纳绿地分层铺设装置	202311073660.8	朱爱青，张浪，罗玉兰，张冬梅
66	专利	一种环境噪音检测装置	202320624987.9	林凯，赵艳，赵卫东，徐静，汤鸿
67	专利	一种抗滑桩旋挖钻快速成孔的施工方法及自取土修边器	202111121093.X	刘飞，刘永莉，熊豪文，汪瑞峰，杨瑞华，柏华军
68	专利	一种穿越流砂层的抗滑桩桩孔施工方法	202111121048.4	刘飞，刘永莉，熊豪文，杨瑞华，汪瑞峰，柏华军
69	专利	一种人工堆砌山体植被种植结构	202220142049.0	张浪，朱爱青，罗玉兰，李晓娇
70	专利	一种模块式绿电制氢储用控制系统	202221970917.0	冯毅，陆洋，毛火华，刘猛，常潇方
71	专利	一种模块式绿电制氢储用系统	202221970916.6	陆洋，冯毅，毛火华，刘猛，黄晶晶
72	专利	基于磁电耦合作用制备可食用蛋白源膜的方法	202210126933.X	庄海宁，周宇益，李博，孙敏，岳海艳，陈安娜，王春华，杨哪，金亚美
73	专利	一种用于教学培训的建筑物外墙面智能清洗装备	202111482918.0	周芸，王仁田，陈锡宝，刘亚龙，汪晨武，张杨，汪聪，蔡焕初，陈斌，徐刚
74	专利	食用级抗拉伸淀粉膜及其制备方法	202111303145.5	庄海宁，周宇益，李博，孙敏，岳海艳，陈安娜，王春华，杨哪，金亚美
75	专利	长大隧道质量控制装置	202122394962.8	杜小平，余健，邓科，兰福军，黄龙显，张庆明，何柏科，熊欣，王聪伟，吴显林，王羽，黄天荣，王不凡

序号	类型	软件全称	软件简称	版本号	登记号	开发完成日期	首次发布日期	登记日期	权利取得方式
1	软件著作权	3D 打印模型转化软件	-	V1.0	2024SR0380109	2024/1/2	2024/1/5	2024/3/12	原始取得

2	软件著作权	基于Python的个性化配镜数据管理推荐系统	-	V1.0	2024SR0225732	2023/11/5	-	2024/2/4	原始取得
3	软件著作权	复合材料微观结构和高温磨损性能分析软件	-	V1.0	2024SR0210602	2023/12/1	-	2024/2/1	原始取得
4	软件著作权	建筑能源管理优化系统	-	V1.0	2024SR0208647	2023/11/1	-	2024/1/31	原始取得
5	软件著作权	建筑设计与施工自动化系统	-	V1.0	2024SR0207321	2023/11/30	-	2024/1/31	原始取得
6	软件著作权	虚实结合五官科气管切开吸痰换敷料教学考核实训系统	-	V1.0	2024SR0094115	2023/10/24	2023/11/10	2024/1/12	原始取得
7	软件著作权	高校知识产权价值评估软件	-	V1.0	2023SR1794781	2023/11/1	-	2023/12/28	原始取得
8	软件著作权	高校校本数据分析诊断与改进评价系统	高校诊断系统	V1.0	2023SR1729322	2021/11/1	2021/11/1	2023/12/22	原始取得
9	软件著作权	基于Delta-Sigma调制的汽车电磁干扰测试系统软件	-	V1.0	2023SR1152502	2023/7/12	-	2023/9/25	原始取得

10	软件著作权	WiseANT 基于开源硬件的软硬综合应用与场景模拟学习平台软件	软硬综合应用与场景模拟学习平台	V1.0	2023SR1150747	2023/1/31	-	2023/9/25	原始取得
11	软件著作权	脑卒中导致呛咳急救实训系统	-	V1.0	2023SR0901106	2022/7/12	-	2023/8/7	原始取得
12	软件著作权	居家老人骨折救护实训系统	-	V1.0	2023SR0901129	2022/7/15	-	2023/8/7	原始取得
13	软件著作权	高校碳排放管理软件	碳排放	V1.0	2023SR0863819	2022/12/8	-	2023/7/21	原始取得
14	软件著作权	基于柚子皮的生物质衍生碳材料吸附甲醛性能管理系统	-	V1.0	2023SR0726044	2023/1/14	-	2023/6/27	原始取得
15	软件著作权	茶叶样本识别与净度分析软件	茶叶识别与分析软件	V1.0	2023SR0586983	2022/8/25	-	2023/6/7	原始取得
16	软件著作权	基于 C# 的餐厅自助点餐与管理系统客户端软件	-	V1.0	2023SR0494607	2022/6/30	-	2023/4/23	原始取得
17	软件著作权	医学检验实训室安全虚拟仿真实训系统	-	V1.0	2023SR0489010	2022/7/4	-	2023/4/20	原始取得

18	软件著作权	临床检验科虚拟仿真实训系统	-	V1.0	2023SR0489009	2022/6/22	-	2023/4/20	原始取得
19	软件著作权	基于JavaEE的员工管理系统	员工管理系统	V1.0	2023SR0294073	2022/6/30	-	2023/3/2	原始取得
20	软件著作权	道路运输和交通设施企业应急资源管理平台	-	V1.0	2023SR0267507	2018/9/13	2021/6/2	2023/2/21	原始取得
21	软件著作权	绿色建筑实训平台后台管理系统	-	V1.0	2023SR0250989	2022/3/16	-	2023/2/16	原始取得
22	软件著作权	一种教学用Android端智能机票查询系统app软件	-	V1.0	2023SR0034480	2022/10/11	-	2023/1/6	原始取得
23	软件著作权	绿色建筑运维管理实训平台软件	-	V1.0	2022SR1558576	2022/3/12	-	2022/11/22	原始取得
24	软件著作权	建筑施工虚拟仿真VR实训交互体验系统	-	V1.0	2022SR1357622	2022/6/10	2022/6/22	2022/9/15	原始取得
25	软件著作权	基于BIM的数字化施工方案设计展示平台	-	V1.0	2022SR1051315	2022/1/7	2022/2/11	2022/8/9	原始取得
26	软件著作	无负压供水水力模拟软件	-	V1.0	2022SR0986352	2022/2/21	-	2022/8/2	原始取得

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27	软件著作 权	园林工程 施工技术 虚拟仿真 软件	YLJS	V1.0	2022SR02944 95	2021/9/5	2021/9/20	2022/3/2	原始取得
28	软件著作 权	智慧建筑 设计成果 展示平台	-	V1.0	2022SR02100 39	2021/11/9	2021/11/19	2022/2/1 0	原始取得
29	软件著作 权	建筑设计 智能优化 处理系统	-	V1.0	2022SR02100 86	2021/12/9	2021/12/21	2022/2/1 0	原始取得
30	软件著作 权	园林工程 施工工艺 实训仿真 软件	YLGY	V2.0	2022SR00832 56	2021/9/5	2021/10/20	2022/1/1 2	原始取得
31	软件著作 权	艺术品信 息展示与 管理系统	艺术品 展示管 理	V1.0	2021SR22124 27	2021/10/20	-	2021/12/ 29	原始取得
32	软件著作 权	月饼生产 安全管理 虚拟仿真 系统	月饼生 产安全 管理	V1.0	2021SR15275 09	2021/8/10	2021/8/12	2021/10/ 19	原始取得
33	软件著作 权	智能算法 施工优化 管理系统	-	V1.0	2021SR11372 21	2021/6/5	2021/6/5	2021/8/3	原始取得
34	软件著作 权	房地产经 营与管理 专业虚拟 仿真实训 平台	-	V1.0	2021SR10964 73	2020/12/15	2020/12/20	2021/7/2 6	原始取得

35	软件著作权	基于 RFID 的病区数据收集系统	天使守护管理系统	V1.0	2021SR0799190	-	2020/12/6	2021/5/31	-
36	软件著作权	病区数据监管上下位机通信管理系统	天使守护通信系统	V1.0	2021SR0799198	2020/10/16	2020/12/6	2021/5/31	原始取得
37	软件著作权	网络数据爬虫系统	-	V1.0	2021SR0675676	-	2021/3/11	2021/5/12	-
38	软件著作权	基于固废消纳再造地形的方量计算软件	-	V1.0	2021SR0293142	-	2020/9/5	2021/3/8	-
39	软件著作权	高龄老人 VR 体验系统	老人 VR 体验	V1.0	2021SR0071315	-	2020/11/2	2021/1/14	-
40	软件著作权	基于 Web 的可视化染整配缸管理系统	-	V1.0	2021SR0047850	-	-	2021/1/11	-
41	软件著作权	基于 WIFI 的设备远程控制系统	-	V1.0	2020SR1264923	-	2020/6/21	2020/12/9	-
42	软件著作权	基于物联网设备的数据分析平台	-	V1.0	2020SR1264924	-	2020/8/9	2020/12/9	-

43	软件著作权	建设工程施工现场监理智能化远程监控管理系统	-	V1.0	2020SR1642161	-	2020/9/25	2020/11/25	-
44	软件著作权	智慧建筑仿真实训平台软件	智慧建筑	V1.0	2020SR1548445	-	2020/8/30	2020/11/5	-
45	软件著作权	基于NB-IOT的云端GPS嵌入式系统	-	V1.0	2020SR1191135	-	-	2020/9/30	-
46	软件著作权	维启建筑和装饰工程计量与计价实训仿真系统	-	V1.0	2020SR0938287	-	2020/3/5	2020/8/17	-
47	软件著作权	维启市政工程识图实训仿真软件	-	V1.0	2020SR0938550	-	2020/3/15	2020/8/17	-
48	软件著作权	维启建筑施工技术课程虚拟仿真教学软件	-	V1.0	2020SR0929128	-	2020/3/15	2020/8/14	-
49	软件著作权	维启安装工程识图实训仿真软件	-	V1.0	2020SR0929016	-	2020/3/15	2020/8/14	-
50	软件著作权	智慧养老家政上门服务管理平台	-	V1.0	2020SR0183726	-	-	2020/2/27	-
51	软件著作权	智慧养老健康慢病管理服务	-	V1.0	2020SR0183317	-	-	2020/2/27	-

	作 权	平台							
52	软 件 著 作 权	基于 Wi-Fi 的物联网 接入系统	-	V1.0	2019SR11817 79	-	2019/8/31	2019/11/ 21	-
53	软 件 著 作 权	数据自动 采集软件	-	V1.0	2019SR11671 11	-	-	2019/11/ 18	-
54	软 件 著 作 权	钨催化多 组分反应 合成喹啉 化合物研 究分析系 统	-	V1.0	2019SR11216 22	-	2019/6/30	2019/11/ 6	-
55	软 件 著 作 权	稀土氯化 物催化合 成 2-氨基 苯并噻唑 及喹啉衍 生物研究 系统	-	V1.0	2019SR10977 12	-	2019/7/31	2019/10/ 29	-
56	软 件 著 作 权	食品生产 市场准入 培训软件	-	V1.0	2017SR54640 8	-	-	2017/9/2 6	-
57	软 件 著 作 权	食品检测 技能培训 软件	-	V1.0	2017SR54483 4	-	-	2017/9/2 5	-