附件：

推选初评论文汇总表

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| 序号 | 论文名称 | 论文作者 | 第一作者单位 | 期刊名称 | 是否国内期刊 | 论文类型 | 所属学科集群 |
| 1 | Dynamic job shop scheduling based on deep reinforcement learning for multi-agent manufacturing systems | 朱海华 | 南京航空航天大学机电学院 | Robotics and Computer-Integrated Manufacturing | 否 | 基础研究 | TH |
| 2 |  |  |  |  |  |  |  |
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