首页 | 关于本刊 | 编 委 会 | 最新录用 | 过刊浏览 | 期刊征订 | 下载中心 | 广告服务 | 博客 | 论坛 | 联系我们 | English

















航空学报 » 1994, Vol. 15 » Issue (10):1240-1242 DOI:

最新目录 | 下期目录 | 过刊浏览 | 高级检索

< < ◀◀ 前一篇

后一篇 >>



CIMS环境下的CAPP / CAD集成

杜裴,郑联语,周彬

北京航空航天大学705教研室,北京,100083

THE INTEGRATION OF CAPP/CAD IN CIMS ENVIRONMENT

Du Pei, Zheng Lianyu, Zhou Bin

FacuLty 705 of Beijing University of Aeronautics and Astronautics, Beijing, 100083

Download: PDF (305KB) HTML 0KB Export: BibTeX or EndNote (RIS) Supporting Info

摘要 阐述了CIMS环境下CAPP/CAD集成的方法,讨论了STEP标准在CAPP/CAD集成中的应用。介绍了一个基于STEP的集成化工艺过程设计系统,重点对其中的数据交换接口进行了分析和讨论。

关键词: 计算机 系统集成 界面 数据交换 计算机辅助设计 过程 计划

Abstract: Approaches of the integration of CAPP/ CAD in CIMS environment are demonstrated, and the application of STEP to CAPP/ CAD integration is discussed. An integrated CAPP system based on STEP is introduced, and the interface for data exchanging is emphatically analyzed and di scussed.

Keywords: processes computer systems integration interface Batas exchanging computer aided design programs

Received 1993-07-01; published 1994-10-25

Service

- ▶ 把本文推荐给朋友
- ▶ 加入我的书架
- ▶ 加入引用管理器
- ▶ Email Alert
- ▶ RSS

作者相关文章

- ▶ 杜装
- ▶ 郑联语
- ▶周彬