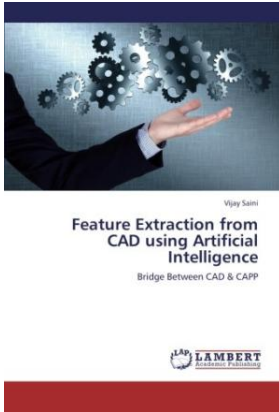


Read Doc

FEATURE EXTRACTION FROM CAD USING ARTIFICIAL INTELLIGENCE



LAP Lambert Academic Publishing Jun 2013, 2013. Taschenbuch. Book Condition: Neu. 220x150x8 mm. Neuware - The field of solid modeling has developed a variety of techniques for unambiguous representations of three-dimensional objects. Feature recognition is a sub-discipline of solid modeling that focuses on the design and implementation of algorithms for detecting manufacturing information from solid models produced by computer-aided design (CAD) systems. Examples of this manufacturing information include features such as holes, slots, pockets, steps and other shapes that can...

Read PDF Feature Extraction from CAD using Artificial Intelligence

- Authored by Vijay Saini
- Released at 2013



Filesize: 5.81 MB

Reviews

It is fantastic and great. Sure, it is actually play, nonetheless an amazing and interesting literature. I realized this ebook from my dad and i recommended this pdf to find out.

-- **Gunner Lang**

Good electronic book and valuable one. It generally is not going to charge an excessive amount of. Its been developed in an remarkably straightforward way and is particularly simply following i finished reading this ebook through which really transformed me, change the way i think.

-- **Mr. Domenic Eichmann**

Related Books

- [Programming in D](#)
- [Psychologisches Testverfahren](#)
- [Instrumentation and Control Systems](#)
- [The Mystery in the Smoky Mountains Real Kids, Real Places](#)
- [The Mystery at the Eiffel Tower Around the World in 80 Mysteries](#)