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Neutral Interfaces in Design, Simulation, and Programming for Robotics by Ingward Bey, 9783540575313, available at Book Depository with free delivery worldwide.

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AC500 the scalable PLC for customized automation

5 Fieldbus neutral interface for slave function and for

programming 6 Two serial interfaces for programming,

ASCII, Modbus or CS31 field bus (master) 7 Expandable

by up to ten local I/O modules; 8 AC500 grows to meet

requirements Control + communication: Decentralized

expansion: Centralized expansion: 9 Network Modem

Networked and communicative . 10 Member of

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I. Bey (Author of Neutral Interfaces In Design, Simulation ...

I. Bey is the author of Neutral Interfaces In Design, Simulation, And Programming For Robotics (4.00 avg rating, 1 rating, 0 reviews, published 1994); Ne

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On the implementation of product model interfaces in CIME

On the implementation of product model interfaces in

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Engineering Design, simulation, and programming.

Domain3: Explicit Machine Control (EMC) of automated

manufacturing equipment, for real-time shop-floor

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Neutral Interface Product model description EMC

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When you are designing something, you have the design

available for programming at a very early stage. You don't

have the car, the airplane, the product ready yet, but you

can do everything based on CAD model beforehand, he

said. Once you have your components on the shop floor,

you have done your program already. Choosing the right

robotic simulation software involves several