

Cimosa: Open System Architecture for Cim (Research Reports Esprit : Project 688/5288 : Amice, Vol 1)



Enterprise operation efficiency is seriously constrained by the inability to provide the right information, in the right place, at the right time. In spite of significant advances in technology it is still difficult to access information used or produced by different applications due to the hardware and software incompatibilities of manufacturing and information processing equipment. But it is this information and operational knowledge which makes up most of the business value of the enterprise and which enables it to compete in the marketplace. Therefore, sufficient and timely information access is a prerequisite for its efficient use in the operation of enterprises. It is the aim of the ESPRIT project AMICE to make this knowledge base available enterprise-wide. During several ESPRIT contracts the project has developed and validated CIMOSA: Open System Architecture for CIM. The CIMOSA concepts provide operation structuring based on cooperating processes. Enterprise operations are represented in terms of functionality and dynamic behaviour (control flow). Information needed and produced, as well as resources and organisational aspects relevant in the course of the operation are modelled in the process model. However, the different aspects may be viewed separately for additional structuring and detailing during the enterprise engineering process.

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Cimosa: Open System Architecture for Cim Volume 1 of the series Research Reports ESPRIT pp 119-166 the use of

the Open System Architecture for CIM (CIMOSA) in enterprise modelling. status of the work on CIMOSA being undertaken by the ESPRIT Consortium AMICE. The examples provided are taken from a project case study carried out at Aerospatiale. **CIMOSA: Open System Architecture for CIM ESPRIT Consortium** Volume 1 of the series Research Reports ESPRIT pp 9-29 the approach adopted by the Open Systems Architecture for CIM (CIMOSA) to the It indicates the current status of the work on CIMOSA being undertaken by the ESPRIT Consortium AMICE. ESPRIT Series Volume: 1 Series Subtitle: Project 688/5288 AMICE **Project 688/5288. AMICE - Springer** KB) Download Chapter (1,251 KB). Chapter. CIMOSA: Open System Architecture for CIM. Volume 1 of the series Research Reports ESPRIT pp 179-191 **Changing the Ways We Work: Shaping the ICT-solutions for the Next - Google Books Result** Project 688/5288. AMICE. Series: Research Reports Esprit. Discontinued Series. 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[4] ESPRIT Consortium AMICE (Eds.): CIMOSA: Open system Architecture for CIM, 2revised and extended edition, Research Reports ESPRIT, Project 688/5288. **CIMOSA - Volume 1 of the series Research Reports ESPRIT pp 31-118** Part 2 provides a basic understanding of the Open System Architecture for CIM (CIMOSA) and its status of the work on CIMOSA being undertaken by the ESPRIT Consortium AMICE. . ESPRIT Series Volume: 1 Series Subtitle: Project 688/5288 AMICE **Management Overview - Springer** CIMOSA. CIM Open System Architecture. Category: Type 2 Architecture a well known CIM Open System Architecture developed by the AMICE Consortium, and the Architecture

for CIM, Research Reports of ESPRIT Project 688, Volume 1, **Cimosa: Open System Architecture for CIM: Research Reports Esprit** Project 688/5288. AMICE It is the aim of the ESPRIT project AMICE to make this knowledge base available During several ESPRIT contracts the project has developed and validated CIMOSA: Open System Architecture for CIM. Pages 1-8 . AMICE Series Volume: 1 Copyright: 1993 Publisher: Springer-Verlag Berlin **MMS: A Communication Language for Manufacturing - Google Books Result** CIMOSA: open system architecture for CIM. Front Cover. ESPRIT Consortium AMICE. Research Reports Esprit : Project 688/5288 : Amice, Vol 1 Volume 1 of **CIMOSA: Open System Architecture for CIM - Google Books Result** Cimosa : Open System Architecture for Cim. Paperback Research Reports Esprit : Project 688/5288 : Amice, Vol 1 English. Edited by Esprit Consortium Amice. **Open System Architecture for CIM - Google Books** Cimosa: Open System Architecture for Cim (Research Reports Esprit : Project 688/5288 : Amice, Vol 1) by Esprit Consortium Amice (Editor) and a great selection