Computational Models for Business and Engineering Domains

Virtual Organization

Whole Firm

Task 1

Business Worker

Organization W

Department X1

Department X2

Organization Z

Department A1

Department A2

Organization X

Department A

Department B

Department C

Organization Y

Department 1

Department 2

Department 3

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This issue contains a monograph that concern actual problems of research and application of computational models for business and engineering domains, especially the new approaches, models, algorithms and methods for computational modeling to be used in business and engineering applications of intelligent and information systems.

It is represented that book articles will be interesting for experts in the field of information technologies as well as for practical users.

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