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# Web Service Composition and NewFrameworks in Designing Semantics: Innovations

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Web Service Composition and New Frameworks in Designing Semantics:

Innovations



Patrick Hung

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Web Services are among the most important emerging technologies in the e-business, computer software, and communication industries with the potential to redefine the ways that companies do business and exchange information.

Web Service Composition and New Frameworks in Designing Semantics: Innovations high-lights new developments in Semantic Web services, service-oriented systems, and Web services composition, among others. This book is a valuable resource providing leading technologies, developments, ideas, and trends to an international readership of researchers and engineers in the field of Web services.

### **Topics Covered:**

- Cloud Computing
- Data Dependency Analysis
- Latency
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- Organisational Sustainability Modelling
- Security in Service-Based Systems
- Semantic Web Services
- Semantic-based Access
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