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This book constitutes the thoroughly refereed postproceedings of the 5th International Workshop on Technologies for E-Services, TES 2004, held in Toronto, Canada in August 2004 in conjunction with VLDB 2004. The 12 revised full papers presented went through two rounds of reviewing and selection. Among the topics addressed are current issues on various aspects of e-services, in particular of Web services, such as Web service composition, Web service selection, formal Web service development, e-service coordination, wireless ad-hoc networking, b2b information services, enterprise application integration, and m-commerce.

TES 2004Robust Web Services via Interaction ContractsWhen are Two Web Services Compatible?Negotiation Support for Web Service SelectionFrom Web Service Composition to MegaprogrammingUsing Process Algebra for Web Services: Early Results and PerspectivesFlexible Coordination of F~ServicesESC: A Tool for Automatic Composition of e-Services Based on Logics of ProgramsDynamically Self-Organized Service Composition in Wireless Ad Hoc NetworksDesigning Workflow Views with Flows for Large-Scale Business-to-Business Information SystemsA Practice in Facilitating Service-Oriented Inter-enterprise Application IntegrationDiscovering and Using Web Services in M-CommerceFinancial Information Mediation:A Case Study of Standards Integration for Electronic Bill Presentment and Payment Using the COIN Mediation TechnologyAuthor Index

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