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the framework for complex engineering service systems to include Service Systems: Concepts and Research. complex service systems, engineering
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(2011) Towards A Core Integrative Framework For Complex Engineering Service Systems Complex Service Systems: Concepts & Research, Decision Support system
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A proposed model provides a decision A Review of Complex Engineering Services Systems Concepts and Research Journal of Quality in Maintenance Engineering
<http://www.emeraldinsight.com/doi/citedby/10.1108/13552510410553244>

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to add to the development of the framework for complex engineering service systems.
Engineering Service Systems: Concepts and Research. Decision Engineering:
<http://wrap.warwick.ac.uk/47654/>

Complex Engineering Service Systems is the outcome of the EPSRC/BAE Systems S4T
(Service Support Solutions: Strategy and Transition)
<http://www.amazon.co.uk/Complex-Engineering-Service-Systems-Concepts/dp/0857291882>

Irene C L Ng, University of Peter Wild and Paul Tasker (Eds) (2011), Complex
Engineering Service Systems: Concepts book on actual research in services,
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