



The Impact of Virtual, Remote, and Real Logistics Labs [First International Conference, ImViReLL 2012 Bremen, Germany, February 28 - March 1, 2012 Proceedings

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Industrial engineering Education Information systems Engineering
Engineering economy Information Systems Applications (incl. Internet)
Industrial and Production Engineering Educational Technology
Information Systems and Communication Service Engineering, general
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Monografía

This book constitutes the refereed proceedings of the International Conference on the Impact of Virtual, Remote and Real Logistic Labs, ImViReLL 2012, held in Bremen, Germany, in Februar/March 2012. The 16 revised full papers presented were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on fundamentals and historic background of lab-based research in logistics; infrastructure and design of virtual, remote and real labs; educational implications of virtual, remote and real labs; test-beds and demonstrators; lab-based process improvements in logistics; lab-supported product developments

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