

Passive and Active Network Measurement: 6th International Workshop, PAM 2005, Boston, MA, USA, March 31 - April 1, 2005, Proceedings (Lecture Notes in ... Networks and Telecommunications)



This book constitutes the refereed proceedings of the 6th International Workshop on Passive and Active Measurement, PAM 2005, held in Boston, MA, USA in March/April 2005. The 24 revised full papers and 12 revised short papers presented were carefully reviewed and selected from 84 submissions. The papers are organized in topical sections on TCP measurements, application measurements, network inference and problem diagnosis, topology measurements, wireless network measurements, monitoring facilities, routing and traffic engineering measurements, and spectroscopy and bandwidth estimation.

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Lienhardt, Laboratoire S.I.C.** Sep 21, 2016 Context-Based Topology Control for Wireless Mesh Networks network testbed, in Proceedings of the IEEE Conference on Local Computer Networks, pp. and K. Almeroth, Passive and Active Network Measurement: 6th International Workshop, PAM 2005, Boston, MA, USA, March 31-April 1, 2005. **A Network Processor Based Passive Measurement Node - Springer** Jun 1, 2013 ACM New York, NY, USA . Management of sampled real-time network measurements. . of the IEEE International Conference on Communications (ICC06), Vol. 1. . 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