DEPARTMENT OF MATHEMATICS AND COMPUTER SCIENCE
ODENSE UNIVERSITY

COMPUTER SCIENCE COLLOQUIUM

The Complexity of End-to-end Communication

Faith E. Fich
University of Toronto and Fields Institute

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The Seminar Room

Abstract: End-to-end communication is the problem of sending a sequence of data items from a sender to a receiver, even if the network through which they communicate is unreliable. New and existing algorithms will be surveyed and some lower bounds will be presented.

Joan F. Boyar