

Introduction To The Theory Of Computation 3rd Edition

Michael Sipser Free Download

Peer-to-Peer Andy Oram

Peer-to-Peer *Andy Oram*

the term peer to peer has come to be applied to networks that expect end users to contribute their own files computing time or other resources to some shared project even more interesting than the systems technical underpinnings are their socially disruptive potential in various ways they return content choice and control to ordinary users while this book is mostly about the technical promise of peer to peer we also talk about its exciting social promise communities have been forming on the internet for a long time but they have been limited by the flat interactive qualities of email and network newsgroups people can exchange recommendations and ideas over these media but have great difficulty commenting on each other's postings structuring information performing searches or creating summaries if tools provided ways to organize information intelligently and if each person could serve up his or her own data and retrieve others data the possibilities for collaboration would take off peer to peer technologies along with metadata could enhance almost any group of people who share an interest technical cultural political medical you name it this book presents the goals that drive the developers of the best known peer to peer systems the problems they've faced and the technical solutions they've found learn here the essentials of peer to peer from leaders of the field nelson minar and marc hedlund of target new popular power on a history of peer to peer clay shirky of acceleratorgroup on where peer to peer is likely to be headed tim o'reilly of o'reilly associates on redefining the public's perceptions dan bricklin cocreator of visicalc on harvesting information from end users david anderson of seti home on how seti home created the world's largest computer jeremie miller of jabber on the internet as a collection of conversations gene kan of gnutella and gonesilent com on lessons from gnutella for peer to peer technologies adam langley of freenet on freenet's present and upcoming architecture alan brown of red rover on a deliberately low tech content distribution system marc waldman lorrie cranor and avi rubin of at t labs on the publius project and trust in distributed systems roger dingledine michael j freedman and david molnar of free haven on resource allocation and accountability in distributed systems rael dornfest of o'reilly network and dan brickley of ilrt rdf on metadata theodore hong of freenet on performance richard lethin of reputation technologies on how reputation can be built online jon udell of byte and nimisha asthagiri and walter tuvall of groove networks on security brandon wiley of freenet on gateways between peer to peer systems you'll find information on the latest and greatest systems as well as upcoming efforts in this book

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