

1. Record Nr.	UNINA9910466140203321
Autore	London Jack
Titolo	The Sea-Wolf // Jack London ; cover design by Andrea Worthington
Pubbl/distr/stampa	New York, New York : , : Open Road Integrated Media, Inc., , 2016 ©[2016]
ISBN	1-5040-3387-6
Descrizione fisica	1 online resource (217 p.)
Disciplina	813.52
Soggetti	Sealers (Persons) Sealing ships Ship captains Electronic books. Arctic regions Fiction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Originally published in 1904"--Title page verso.
Nota di contenuto	Title Page; CHAPTER I; CHAPTER II; CHAPTER III; CHAPTER IV; CHAPTER V; CHAPTER VI; CHAPTER VII; CHAPTER VIII; CHAPTER IX; CHAPTER X; CHAPTER XI; CHAPTER XII; CHAPTER XIII; CHAPTER XIV; CHAPTER XV; CHAPTER XVI; CHAPTER XVII; CHAPTER XVIII; CHAPTER XIX; CHAPTER XX; CHAPTER XXI; CHAPTER XXII; CHAPTER XXIII; CHAPTER XXIV; CHAPTER XXV; CHAPTER XXVI; CHAPTER XXVII; CHAPTER XXVIII; CHAPTER XXIX; CHAPTER XXX; CHAPTER XXXI; CHAPTER XXXII; CHAPTER XXXIII; CHAPTER XXXIV; CHAPTER XXXV; CHAPTER XXXVI; CHAPTER XXXVII; CHAPTER XXXVIII; CHAPTER XXXIX; Copyright

2. Record Nr.	UNINA9910829969003321
Autore	Heckmann Oliver <1974->
Titolo	The competitive Internet service provider [[electronic resource]] : network architecture, interconnection, traffic engineering and network design // Oliver Heckmann
Pubbl/distr/stampa	Chichester, England ; ; Hoboken, NJ, : J. Wiley, c2006
ISBN	1-280-83860-4 9786610838608 0-470-01790-2 0-470-03004-6
Descrizione fisica	1 online resource (400 p.)
Collana	Wiley series in communications networking & distributed systems
Disciplina	004.678
Soggetti	Computer networks - Design and construction Internet Internet service providers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [345]-363) and index.
Nota di contenuto	THE COMPETITIVE INTERNET SERVICE PROVIDER; Contents; Foreword; List of Figures; List of Tables; List of Abbreviations; Part I Introduction and Basics; 1 Introduction; 1.1 Motivation; 1.2 Efficiency and Quality of Service; 1.2.1 Network Efficiency; 1.2.2 Network Quality of Service; 1.2.3 Trade-off between Efficiency and Quality of Service; 1.3 Action Space and Approach; 1.4 Overview; 2 Internet Service Providers; 2.1 A Classification Model for ISPs; 2.1.1 Definition of Internet Service Providers; 2.1.2 Internet Service Provider Roles; 2.1.3 Support Provider Roles; 2.1.4 End-users 2.2 Classification of Selected Providers 2.3 Summary and Conclusions; 3 Performance Analysis Basics; 3.1 Queueing Theory; 3.1.1 Introduction; 3.1.2 Kendall's Notation; 3.1.3 Little's Law; 3.1.4 M/M/1 Queueing Systems; 3.1.5 M/M/1/B Queueing Systems; 3.1.6 M/G/1 Queueing Systems; 3.1.7 Other Queueing Systems; 3.1.8 Queueing Networks; 3.1.9 Conclusions; 3.2 Network Calculus; 3.2.1 Basics; 3.2.2 Example; 3.2.3 Conclusions; 3.2.4 Outlook; 3.3 Optimisation Techniques; 3.3.1 Introduction; 3.3.2 Modelling Optimisation Problems; 3.3.3 Solving

Optimisation Problems; 3.4 Summary and Conclusions
4 Internet Protocols4.1 The Internet Protocol Stack; 4.1.1 IP; 4.1.2 UDP;
4.1.3 TCP; 4.1.4 Lower Layer Protocols; 4.2 Summary and Conclusions;
5 Applications; 5.1 World Wide Web; 5.1.1 QoS Requirements; 5.1.2
Traffic Model; 5.2 Peer-to-Peer Applications; 5.2.1 QoS Requirements;
5.2.2 Traffic Model; 5.2.3 The Future of P2P; 5.3 Online Games; 5.3.1
Computer Game Market; 5.3.2 Classification of Computer Games; 5.3.3
Online Game Architectures; 5.3.4 QoS Requirements; 5.3.5 Traffic
Model; 5.4 Voice over IP; 5.4.1 QoS Requirements; 5.4.2 Traffic Model;
5.5 Traffic Classification
5.5.1 Port-based Traffic Classification5.5.2 Advanced Mechanisms; 5.6
Summary and Conclusions; Part II Network Architecture; 6 Network
Architecture Overview; 6.1 Introduction; 6.2 Quality of Service
Architectures; 6.2.1 Components of a Quality of Service System; 6.2.2
The Integrated Services Architecture; 6.2.3 Stateless Core Architectures;
6.2.4 The Diffserv Architecture; 6.2.5 Tuned Best-effort Architectures;
6.2.6 Other Architectures; 6.2.7 Classification of Quality of Service
Architectures; 6.3 Data Forwarding Architecture; 6.3.1 IP Routing; 6.3.2
Label Switching
6.4 Signalling Architecture6.4.1 Routing Protocols; 6.4.2 Quality of
Service Signalling Protocols; 6.4.3 Label Distribution Protocols; 6.5
Security Architecture; 6.6 Admission Control; 6.6.1 Location; 6.6.2 Flow
and Network Behaviour; 6.6.3 Guarantees; 6.6.4 Other Properties; 6.7
Summary and Conclusions; 7 Analytical Comparison of Quality of
Service Systems; 7.1 On the Benefit of Admission Control; 7.1.1 Fixed
Load; 7.1.2 Variable Load; 7.1.3 Variable Capacity; 7.1.4 Summary and
Conclusions; 7.2 On the Benefit of Service Differentiation; 7.2.1 Traffic
Types; 7.2.2 Best-Effort Network Model
7.2.3 QoS Network Model

Sommario/riassunto

Due to the dramatic increase in competition over the last few years, it has become more and more important for Internet Service Providers (ISPs) to run an efficient business and offer an adequate Quality of Service. The Competitive Internet Service Provider is a comprehensive guide for those seeking to do just that. Oliver Heckmann approaches the issue from a system point of view, looking not only at running a network, but also at connecting the network with peering and transit partners or planning the expansion of the network. The Competitive Internet Service Provider:<l
