

1. Record Nr.	UNISA996201262803316
Autore	Ansons Alec M
Titolo	Diagnosis and management of ocular motility disorders [[electronic resource] /] / Alec M. Ansons, Helen Davies
Pubbl/distr/stampa	Oxford ; ; Malden, Mass., : Blackwell Science, 2001
ISBN	1-282-12298-3 9786612122989 0-470-69883-7 0-470-69829-2
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (544 p.)
Altri autori (Persone)	DaviesHelen MeinJoyce
Disciplina	617.7 617.762
Soggetti	Eye - Movement disorders
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Rev. ed. of: Mein, Joyce. Diagnosis and management of ocular motility disorders / Joyce Mein and Roger Trimble. 2nd ed. 1991.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	section 1. Assessment -- section 2. Principles of management -- section 3. Clinical features, aetiology and management of specific disorders.
Sommario/riassunto	The aim of this book has always been to give guidance on the diagnosis and treatment of ocular motility disorders based on clinical experience, as opposed to a comprehensive treatise on the subject drawn from the primary literature. The Third Edition sees a new team of authors who have kept very much to this principle in their nevertheless thorough revision of the book. Whilst there are no new chapters as such, the immediate impact of the revision is in the improved page layout with increased use of diagrams and flowcharts. There are new sections on feigned visual loss in adults and chi

2. Record Nr.	UNINA9910702733303321
Autore	Dennehy Cornelius J.
Titolo	Flight testing of the space launch system (SLS) adaptive augmenting control (AAC) algorithm on an F/A-18 // Cornelius J. Dennehy [and six others]
Pubbl/distr/stampa	Hampton, Virginia : , : National Aeronautics and Space Administration, Langley Research Center, , September 2014
Descrizione fisica	1 online resource (60 pages) : color illustrations
Collana	NASA/TM ; ; 2014-218528
Soggetti	Flight tests Spacecraft launching Adaptive control F-18 aircraft Aerospace engineering Flight control
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed March 24, 2015). "September 2014."
Nota di bibliografia	Includes bibliographical references (pages 59-60).

3. Record Nr.	UNINA9910830431703321
Autore	McCabe Steven
Titolo	Benchmarking in construction [[electronic resource] /] / Steven McCabe
Pubbl/distr/stampa	Malden, Mass., : Blackwell Science, 2001
ISBN	1-282-34173-1 9786612341731 0-470-69605-2 0-470-69530-7
Descrizione fisica	1 online resource (306 p.)
Disciplina	690.068 690.0685
Soggetti	Building - Quality control Benchmarking (Management)
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. 272-276) and index.
Nota di contenuto	BENCHMARKING IN CONSTRUCTION; Contents; Foreword; Preface; Acknowledgements; Chapter 1 Introduction; 1.1 What reading this book will assist you to do; 1.2 People - the core concept of benchmarking for best practice; 1.3 Understanding the importance of benchmarking - a personal perspective; 1.4 Learning from the best: the Japanese construction industry; 1.5 Rethinking Construction: a catalyst for change in British construction?; 1.6 The Construction Best Practice Programme; 1.6.1 The key performance indicators; 1.7 A brief outline of subsequent chapters Chapter 2 Getting to Grips with the ConceptsObjectives; 2.1 Establishing the principle of benchmarking for best practice; 2.2 Defining benchmarking and best practice; 2.3 Types of benchmarking; 2.3.1 Internal benchmarking; 2.3.2 Competitive benchmarking; 2.3.3 Functional or generic benchmarking; 2.4 The Rank Xerox story; 2.4.1 What did Rank Xerox do?; 2.4.2 Summarising the Rank Xerox approach; 2.5 Conclusion; Summay; Chapter 3 What is TQM and its Importance to Benchmarking?; Objectives; 3.1 Defining TQM; 3.2 The origins of TQM - the influence of Deming (1900-1993) and Juran (1904) 3.2.1 SPC (Statistical Process Control) - the cornerstone of Deming's

philosophy3.2.2 Juran's quality trilogy; 3.3 The Toyota story - an early example of benchmarking; 3.4 The development of TQM in the West; 3.4.1 The move from inspection and quality control to quality assurance and TQM; 3.5 Achieving customer delight - the importance of recognising people as a key component of TQM; Summary; Chapter 4 Facilitating a Change in Organisational Culture; Objectives; 4.1 Organisational culture; 4.1.1 What is organisational culture?; 4.2 Senior management's role in creating cultural change  
4.2.1 What senior managers in construction organisations can do to create culture change4.3 The role of middle managers and change agents; 4.4 'Getting the troops on board'; 4.4.1 Motivation of people; 4.4.2 Using teamwork in cultural change; 4.4.3 Types of team; 4.4.4 Picking the right members for a successful team; 4.4.5 Development of the team; 4.5 The role of learning organisations in TQM and benchmarking; 4.6 Methods of organisational learning; Summary; Chapter 5 The Use of Critical Success Factors, Processes and Systems in Benchmarking; Objectives; 5.1 Where to start from  
5.2 Critical success factors and key performance indicators5.2.1 Critical success factors; 5.2.2 Key performance indicators; 5.3 The importance of understanding processes; 5.4 Process mapping: 'the metaphor of the cup of tea'; 5.5 Quality systems and procedures; 5.5.1 The use of quality systems in continuous improvement; Summary; Chapter 6 Benchmarking Customer Satisfaction; Objectives; 6.1 The paradigm shift in customer value strategy; 6.2 The benefits of retaining customers; 6.3 Factors that must be considered when measuring customer satisfaction  
6.4 A selection of models that can be used to carry out benchmarking of customer satisfaction

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## Sommario/riassunto

This is the first post-Egan book to look at benchmarking and KPIs (key performance indicators) in the construction industry. Benchmarking is one of the key management techniques the construction industry now needs to adopt if it is to meet challenging new efficiency and productivity targets as well as clients' demands for best value. Contracts are increasingly being awarded only to contractors who can demonstrate the lean construction practices that come with benchmarking. This authoritative and accessible book: \* clarifies the thinking behind benchmarking and why firms must now a

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