

|    |                         |                                                                                                                                                                                                                                                                                                              |
|----|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Record Nr.              | UNISALENTO991003790609707536                                                                                                                                                                                                                                                                                 |
|    | Autore                  | Greene, Graham                                                                                                                                                                                                                                                                                               |
|    | Titolo                  | Twenty-one stories / Graham Greene                                                                                                                                                                                                                                                                           |
|    | Pubbl/distr/stampa      | Harmondsworth : Penguin books in association with William Heinemann, 1978                                                                                                                                                                                                                                    |
|    | ISBN                    | 014003093X                                                                                                                                                                                                                                                                                                   |
|    | Descrizione fisica      | 200 p. ; 18 cm                                                                                                                                                                                                                                                                                               |
|    | Collana                 | Penguin books                                                                                                                                                                                                                                                                                                |
|    | Disciplina              | 823.914                                                                                                                                                                                                                                                                                                      |
|    | Lingua di pubblicazione | Inglese                                                                                                                                                                                                                                                                                                      |
|    | Formato                 | Materiale a stampa                                                                                                                                                                                                                                                                                           |
|    | Livello bibliografico   | Monografia                                                                                                                                                                                                                                                                                                   |
| 2. | Record Nr.              | UNINA9910789178603321                                                                                                                                                                                                                                                                                        |
|    | Titolo                  | Research on mechanical engineering, civil engineering and material engineering : selected, peer reviewed papers from the 2013 International Conference on Mechanical Engineering, Civil Engineering and Material Engineering (MECEM 2013), October 27-28, 2013, Hefei, China / / edited by B. Xu and H.Y. Li |
|    | Pubbl/distr/stampa      | Durnten-Zurich, Switzerland : , : Trans Tech Publications, , [2014]<br>©2014                                                                                                                                                                                                                                 |
|    | ISBN                    | 3-03826-298-6                                                                                                                                                                                                                                                                                                |
|    | Descrizione fisica      | 1 online resource (307 p.)                                                                                                                                                                                                                                                                                   |
|    | Collana                 | Applied mechanics and materials ; ; 454                                                                                                                                                                                                                                                                      |
|    | Altri autori (Persone)  | XuB<br>LiH. Y                                                                                                                                                                                                                                                                                                |
|    | Disciplina              | 620.1                                                                                                                                                                                                                                                                                                        |
|    | Soggetti                | Mechanical engineering - Research<br>Civil engineering - Research                                                                                                                                                                                                                                            |
|    | 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 and index.

Nota di contenuto

Research on Mechanical Engineering, Civil Engineering and Material Engineering; Preface, Committees and Sponsors; Table of Contents; Chapter 1: Mechanical Engineering and Mechanical System; Study on Mechanical Automation with Automatically Adjustable Seat Based on Mechanical Properties; Analysis of Fatigue Damage for Offshore Wind Turbine Substructure; The Research and Design of Intelligent Battery Charger for Electric Vehicle; Finite Element Analysis of a Certain Heavy Vehicle Gear Box; Research on the Development of Agricultural Mechanical Automation in Mechanical Engineering  
Analysis of Working Condition and Load Direction for Tripod Substructure of Offshore Wind TurbineThe Rotation Speed Control of DC Servo Motor Based on Fuzzy-PI Dual Mode; Route Planning of Geomagnetic Aided Navigation for Vehicle under Matching Suitability Constraints; Risk Assessment of Gravity Dam with Machine Properties; Integral Sliding Mode Control Based on Exponential Approach Law for Brushless Double Fed Machines; Temperature Measurement Algorithm Research of Boiler Furnace Based on BP Network  
Study on Influence of Divided Conductor with Mechanical Properties on Operating over Voltage in Power SystemBased on the Mechanical Arm of the Polar Rescue Intelligent Control System; Mechanical Design and Study on Showing Platform of Rotation and Vertical Reciprocation; Study on Mechanical Engineering for Flight with Flight Safety Evaluation Method on Relevance Vector Machine; Study Based on Hybrid Bounding Volume Hierarchy for Collision Detection in the Virtual Manipulator; Fault Analysis and Treatment of CNC Machine Tool Servo System  
Research and Design of Walking Mechanism of Robot and the Parameterization Modeling Based on the UGStudy on Mechanical Properties for Modeling and Simulation of Microneedles for Medical Applications; Extended NGM (1,1,K) Model and its Application to Spectral Prediction of Military Launch Vehicle Hydraulic System; Study on Mechanical Wear State in Military Launch Vehicle Hydraulic System with Knowledge Discovery from Analytical Ferrography; The Study of the Parameterization of the Drum Brake Design Based on UG  
Study on Error Analysis of On-Line Measurement System Based Numerical Control ProcessFluorescent Sensors for Mg(II) Based on Phthalocyanine PcOC8; Experimental Study on the Parameters of Service Life of Rolling-Bearings; Study of the Kinematics for the Serial Robot on the Controllable Polishing Force; Grinding Spindle Improvement Based on Structure Optimal Design; Chapter 2: Civil Engineering and Applied Technologies; Research of Brittle Shear Failure Strength of Rock Materials; Elasto-Plastic Analysis of Soil around Tubular Pile Based on Triple Shear Unified Yield Criterion  
Numerical Analysis of Stratified Rock Slope Stability Based on 3DEC

Sommario/riassunto

Collection of selected, peer reviewed papers from the 2013 International Conference on Mechanical Engineering, Civil Engineering and Material Engineering (MECEM 2013), October 27-28, 2013, Hefei, China. The 63 papers are grouped as follows: Chapter 1: Mechanical Engineering and Mechanical System; Chapter 2: Civil Engineering and Applied Technologies; Chapter 3: Material Engineering and Application of Materials