

1. Record Nr.	UNINA9910463455703321
Autore	Noonan Shauna
Titolo	Electric submersible pumps [[electronic resource] /] / Shauna Noonan
Pubbl/distr/stampa	Richardson, TX, : Society of Petroleum Engineers, c2011
ISBN	1-61399-066-9
Descrizione fisica	1 online resource (227 p.)
Collana	Getting up to speed
Disciplina	622/.1828
Soggetti	Pumping machinery, Electric Submersible pumps Electronic books.
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.
Nota di contenuto	<p>""Foreword""; ""Contents""; ""Overview""; ""How We Did It Then: The Evolutionary Growth of ESPs""; ""Offshore""; ""Otter: A 21-Kilometer Subsea Tieback With Dual Electric Submersible Pumps""; ""The Development of Subsea Boosting Capabilities for Deepwater Perdido and BC-10 Assets""; ""Field Applications of Subsea Electrical Submersible Pumps in Brazil""; ""Extreme Environments""; ""There's No Free Lunch, Pumping Two Phase Fluids with ESP""; ""Two-Phase Flow Performance for Electrical Submersible Pump Stages""</p> <p>""Impact of Transient-Flow Conditions on Electric Submersible Pumps in Sinusoidal-Well Profiles: A Case Study""""On the Influence of Viscosity on ESP Performance""; ""Getting Smarter and Hotter With ESPs for SAGD""; ""Alternative Deployment""; ""Coil Tubing Deployed ESP in 5A? Inch Casing: Challenges in Designing Down""; ""Thru-Tubing Conveyed ESP Pump Replacement Live Well Intervention""; ""First 4.5-in Through-Tubing ESP with Downhole Wet Connect""; ""The Geared Centrifugal Pump: A New High-Volume Lift System""; ""Reliability Information and Failure Tracking""</p> <p>""ESP Failures: Can We Talk the Same Language?""""Statistical Assessment and Management of Uncertainty in the Number of Electrical Submersible Pump Failures in a Field""; ""Best Practices & Innovations for Improved ESP Performance; Mature Field Case History; TNK-BP Company, Russian Federation""; ""Electrical Submersible Pumping System: Striving for Sustainable Run-Life Improvement in Oman Oil</p>

Fields""
