









Clear output sheet



Remove content The folder  Map



Remove content The folder  Error Map



Remove content The folder  Material Polygon

Set reference  Base Case Depth  Surface_Split  mate outside


Set reference  Output map  3_Prob Depth Map


Set reference  Prob Error map  Error Map2


Set reference  Crest point  Crest one point flow





Set reference  Constant Surface  Constant Surf Inlier




For loop Variable \$i From 1 To 5


Numeric expression \$TEST2  -1





Numeric expression \$SEED  ROUND(Raw(1,50000))





Material surface  Error Map2

$Z = \text{Surface}(x,y)$  Output map Surface  Base Case Depth Eliminate outside  Convergent interpolation 





$Z = Z + \text{Surface}(x,y)$  Output map Surface  Prob Error map Eliminate outside 



Set name  Output map Name \$i_Prob Depth Map


Copy A reference subject    Output map Folder to copy it into  Map


Copy A reference subject    Prob Error map Folder to copy it into  Error Map



For loop Variable \$i From 1 To 20


$Z = \text{Surface}(x,y)$  Crest point Surface  Output map Eliminate outside  Convergent interpolation 



$\$Crest$   Crest point


Numeric expression \$LCC  - $\$Crest \cdot 2.5796$





Create intersection with plane  Output map Level $\$LCC$


Move Object to be moved  Output (global) Folder to move it into  Trash Polygon





Split polygons into several polygons  Output (global)


Move Object to be moved  Output (global) Folder to move it into  Trash Polygon



Numeric expression \$TEST  -1





For all items in  Output (global) Child reference  Polygon Recursive  of type 



$Z = \text{Constant}$  Crest point Constant -1000

Extrapolate within boundary  Constant Surface Min curvature  Boundary  Polygons 2 Clear within boundary test 





$Z = \text{Constant}$  Constant Surface Constant 0




Eliminate inside  Constant Surface The boundary  Polygon


$Z = \text{Surface}(x,y)$  Crest point Surface  Constant Surface Eliminate outside  Convergent interpolation 

$\$Flag$   Crest point

If $\$Flag > 100$

$\$Volume$  Volume below surface  Output map Base level $\$LCC$ Boundary  Polygon Fast computation 

$\$Area$  Area of intersection  Output map Base level $\$LCC$ Boundary  Polygon

Output sheet For Columns Volume Build  Sheet

Petrel Workflow

Schlumberger



Petrel Workflow:

Petrel Workflow Tools: Petrel reservoir engineering Schlumberger,2005 *Petrel Workflow Tools Introduction Course* Schlumberger,2005 **This Is Schlumberger** Schlumberger,2017-09-01 This book assembles the historical facts people and culture of Schlumberger as it recognizes the 90th anniversary of the first well log conducted in Pechelbronn France in 1927 It is a story that began with Conrad and Marcel Schlumberger the sons of a successful French businessman in the textile industry Originally their father Paul was drawn more to the study of science and did not think the world of business would suit him When Paul took over the family firm with great success he did not abandon his interest in the sciences Instead he imparted his thirst for knowledge to his sons and provided the financial support they needed to pioneer a new field subsurface metrology the science of measurement Armed with their father s support Conrad and Marcel set out on a journey that would have a lasting effect on the oil and gas industry Today Schlumberger is the world s leading provider of technology for reservoir characterization drilling production and processing to the oil and gas industry Working in more than 85 countries and employing approximately 100 000 people who represent over 140 nationalities Schlumberger supplies the industry s most comprehensive range of products and services from exploration through production and integrated pore to pipeline solutions that optimize hydrocarbon recovery to deliver reservoir performance Schlumberger seeks to become the best run company in the world by leveraging its established strengths in technology people and size and focusing its actions in four areas growth returns integrity and engagement Schlumberger has weathered the vagaries of the oil and gas industry by maintaining a clearly defined identity investing the time to understand its customers and investors and possessing a willingness to change The qualities that have defined the company for the last 90 years will serve it well as we look to the future in an industry that at the time this book was published was navigating the longest industry downturn in the past 30 years Though the industry s cyclic nature is a familiar one the current situation is not the result of lower demand or other external factors that characterized previous downturns This unique downturn has caused many consequences for the oil and gas industry and Schlumberger hopes to lead the way to the future *Hart's E&P.* ,2007-04 [Arid Lands Water Evaluation and Management](#) Robert Maliva,Thomas Missimer,2012-06-09 A large part of the global population lives in arid lands which have low rainfall and often lack the water required for sustainable population and economic growth This book presents a comprehensive description of the hydrogeology and hydrologic processes at work in arid lands It describes the techniques that can be used to assess and manage the water resources of these areas with an emphasis on groundwater resources including recent advances in hydrologic evaluation and the differences between how aquifer systems behave in arid lands versus more humid areas Water management techniques are described and summarized to show how a more comprehensive approach to water management is required in these areas including the need to be aware of cultural sensitivities and conditions unique to many arid regions The integration of existing resources with the addition of new water

sources such as desalination of brackish water and seawater along with reusing treated wastewater will be required to meet future water supply needs Also changing climatic conditions will force water management systems to be more robust so that future water supply demands can be met as droughts become more intense and rainfall events become more intense A range of water management techniques are described and discussed in order to illustrate the methods for integrating these measures within the context of arid lands conditions

Dipmeter and Borehole Image Log Technology Michael Poppelreiter, Carmen Garcia-Carballido, Martin Kraaijveld, 2010-08-25 Borehole imaging is among the fastest and most accurate methods for collecting high resolution subsurface data Recent breakthroughs in acquisition tool design and modeling software provide real time subsurface images of incredible detail from the drill bit straight to a workstation This text portrays key applications of dipmeter and image log data across the exploration and production life cycle

Oilfield Review, 2009 *Preview*, 2003 Beginning with 1999 first issue of the year devoted to coverage of the International ASEG Conference and Exhibition

Petrel 20 Years Schlumberger, 2018-11-13 The Petrel E P software platform started 20 years ago when Technoguide a Norwegian startup based in Oslo released the first version of Petrel 1 0 in December 1998 The Petrel platform has become an industry standard and has revolutionized the way we work in all domains Today the active global community of users continue to push the boundaries of subsurface understanding using the Petrel platform In creating this special anniversary book we want to take a moment to reflect on that history and to celebrate the many achievements we have made together with you our customers and partners

The Leading Edge, 2010 Bulletin Corpus Christi Geological Society, 2003 *The Journal of Canadian Petroleum Technology*, 2010 *Petrominer*, 2007

Petrel 2011 Schlumberger Limited, 2011 Journal of Petroleum Technology, 2008-07 *Reservoir*, 2008

3D Digital Geological Models Andrea Bistacchi, Matteo Massironi, Sophie Viseur, 2022-04-05 3D DIGITAL GEOLOGICAL MODELS Discover the practical aspects of modeling techniques and their applicability on both terrestrial and extraterrestrial structures A wide overlap exists in the methodologies used by geoscientists working on the Earth and those focused on other planetary bodies in the Solar System Over the course of a series of sessions at the General Assemblies of the European Geosciences Union in Vienna the intersection found in 3D characterization and modeling of geological and geomorphological structures for all terrestrial bodies in our solar system revealed that there are similar datasets and common techniques for the study of all planets Earth and beyond from a geological point of view By looking at Digital Outcrop Models DOMs Digital Elevation Models DEMs or Shape Models SM researchers may achieve digital representations of outcrops topographic surfaces or entire small bodies of the Solar System like asteroids or comet nuclei 3D Digital Geological Models From Terrestrial Outcrops to Planetary Surfaces has two central objectives to highlight the similarities that geological disciplines have in common when applied to entities in the Solar System and to encourage interdisciplinary communication and collaboration between different scientific communities The book particularly focuses on analytical techniques on DOMs DEMs and SMs

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GeoArabia ,2009

Petrel 2010 Schlumberger Limited,2010

Austrian Journal of Earth Sciences ,2006

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In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Petrel Workflow**," an enthralling opus penned by a very acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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