

Grade Boundaries

Subject: German B

Level: HL

Internal Assessment (Oral)			Paper One			Paper Two Listening			Paper Two Reading			Final Subject %		
Grade	From	To	Grade	From	To	Grade	From	To	Grade	From	To	Grade	From	To
1	0	3	1	0	3	1	0	3	1	0	4	1	0	10
2	4	6	2	4	7	2	4	6	2	5	8	2	11	22
3	7	12	3	8	12	3	7	8	3	9	14	3	23	37
4	13	17	4	13	16	4	9	12	4	15	22	4	38	53
5	18	21	5	17	20	5	13	15	5	23	29	5	54	67
6	22	26	6	21	24	6	16	19	6	30	37	6	68	84
7	27	30	7	25	30	7	20	25	7	38	40	7	85	100
Scaling factor = multiply by .833334			Scaling factor = multiply by .833334			Scaling Factor = multiply by 1			Scaling factor = multiply by .625					

Please note: Candidate component marks are displayed as whole numbers but are stored to many decimal places.

S1 May 2013 Grade Boundaries

Cecilio Quesada, José Tomás Oliveira



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Structural Geology and Tectonics Field Guidebook — Volume 1 Soumyajit Mukherjee,2021-03-22 This book helps a novice to explore the terrain independently Geoscience fieldwork with a focus on structural geology and tectonics has become more important in the last few years from both academic and industrial perspectives This book also works as a resource material for batches of students or geological survey professional undergoing training as parts of their course curriculum Industry persons on the other hand can get a first hand idea about what to expect in the field in case no academic person is available with the team This book focused on structural geology and tectonics compiles for the very first time terrains from several regions of the globe

Handbook of Research on Generalized and Hybrid Set Structures and Applications for Soft Computing John, Sunil Jacob,2016-04-08 Successful development of effective computational systems is a challenge for IT developers across sectors due to uncertainty issues that are inherently present within computational problems Soft computing proposes one such solution to the problem of uncertainty through the application of generalized set structures including fuzzy sets rough sets and multisets The Handbook of Research on Generalized and Hybrid Set Structures and Applications for Soft Computing presents double blind peer reviewed and original research on soft computing applications for solving problems of uncertainty within the computing environment Emphasizing essential concepts on generalized and hybrid set structures that can be applied across industries for complex problem solving this timely resource is essential to engineers across disciplines researchers computer scientists and graduate level students

The Geology of Iberia: A Geodynamic Approach Cecilio Quesada,José Tomás Oliveira,2019-08-20 Taking a new global approach this unique book provides an updated review of the geology of Iberia and its continental margins from a geodynamic perspective Owing to its location close to successive plate margins Iberia has played a pivotal role in the geodynamic evolution of the Gondwanan Rheic Pangea Tethys s l and Eurasian plates over the last 600 Ma of Earth s history The geological record starts with the amalgamation of Gondwana in the Neoproterozoic succeeded by the rifting and spreading of the Rheic ocean its demise

which led to the amalgamation of Pangea in the late Paleozoic the rifting and spreading of several arms of the Neotethys ocean in the Mesozoic Era and their ongoing closure which was responsible for the Alpine orogeny The significant advances in the last 20 years have attracted international research interest in the geology of the Iberian Peninsula This volume presents the most comprehensive careful and updated description of the variscan cycle in Iberia This volume focuses in the different geological events since the Cambrian Early Ordovician rift until the late variscan orocline formations including magmatic and metamorphic evolution

Peninsular Ranges Batholith, Baja and Southern California Douglas M. Morton, Fred K. Miller, 2014 This book includes petrology geochronology and regional aspects of individual plutons as well as evolution of the Peninsular Ranges batholith Several chapters deal with geophysical chemical and isotopic based interpretations of the genesis and evolution of the batholith An accompanying DVD contains detailed colored maps and chemical isotopic mineralogic and physical properties data Provided by publisher

Linkages and Feedbacks in Orogenic Systems Richard D. Law, J. Ryan Thigpen, Arthur J. Merschat, Harold Stowell, 2017-09-11 Dedicated to Bob Hatcher this Memoir explores linkages between tectonic processes through a series of field numerical and laboratory based studies concentrating on feedback mechanisms within ancient and evolving orogens by which individual or linked tectonic processes may influence or predetermine the operation of other processes in space and time Case studies cover a wide range of ancient to modern orogens the Svecofennian of southern Finland the Gyeonggi Massif of Korea the Caledonides of northern Scotland the Variscan of the East European craton the Appalachians of the eastern United States the European Alps and Dinarides north Cascades of the northwestern United States and the Himalaya Emphasis is placed on integration between data sets developed from a wide range of analytical approaches including field mapping seismic reflection profiling strain analyses petrology isotopic dating and numerical modeling based studies of thermal evolution associated with tectonic processes such as thrust related burial and exhumation

The Geology of Scotland, 5th edition (hardback) Martin Smith, Rob Strachan, 2024-07-25 Although a small country Scotland's geology is complex internationally renowned and offers an accessible outdoor research laboratory and training ground for earth science The onshore and offshore geology together encompass examples of all Earth's geological periods and preserve many classic examples of sedimentary basins and orogenic belts Palaeontological findings have provided key evidence for the evolution of life With a wide spectrum of contributors full colour figures and photographs and for each chapter a Topic Box highlighting key research developments and challenges this 5th edition of The Geology of Scotland represents a major update and expansion from the 4th edition A revised Introduction summarizes the geological evolution of Scotland the nature of the crust and the societal relevance of geology to climate change and sustainability The final three chapters provide a modern view on energy water and minerals environmental concerns and geoconservation The intervening chapters cover the geological periods including much new geochronological data and exciting new palaeontological discoveries

Circum-Arctic Structural Events Karsten

Pieppohn,Justin V. Strauss,Lutz Reinhardt,William C. McClelland,2019-05-23 To recognize the 25th anniversary of the Circum Arctic Structural Events program an effort organized by the Bundesanstalt f ur Geowissenschaften und Rohstoffe this volume presents results from 18 major field expeditions involving 100 geoscientists from a spectrum of disciplines The volume focuses on the Proterozoic to Cenozoic tectonic evolution of the circum Arctic region with correlations to adjacent orogens

Sweden M. B. Stephens,J. Bergman Weihed,2020-01-02 The solid rock mass of Sweden forms a natural field laboratory revealing insight into the westward growth and reworking of one of the planet s ancient continental nuclei Three major geological units are exposed in different parts of the country the western part of the Fennoscandian Shield mainly sedimentary rocks deposited on this crystalline rock mass and the Caledonide orogen This volume synthesizes the tectonic evolution of Sweden over more than 2500 million years from the Neoarchean to the Neogene Following an introduction describing the lithotectonic framework of the country and the organization of the volume the tectonic evolution is addressed essentially chronologically Different phases of intracratonic rifting accretionary orogeny continent continent collisional orogeny and platformal sedimentation are identified Sweden is one of Europe s major suppliers of metals and the country s mineral resources are also presented in the context of the lithotectonic framework Sweden Lithotectonic Framework Tectonic Evolution and Mineral Resources has been designed to interest a professional geoscientific audience and advanced students of Earth Sciences Volume 2: Marine Ecology Juan M. Molina,Gabriela E. Blasina,2025-04-17 Marine systems

face a multitude of anthropogenic stressors such as climate change recreational and commercial fishing aquaculture practices pollution and coastal urbanization These stressors exert escalating pressure on marine ecosystems leading to noticeable changes in habitat conditions as well as alterations in the abundance and diversity of their communities Understanding the impacts of these stressors proves challenging due to their interactions with various factors such as species richness environmental fluctuations system openness stressor tolerance and the occurrence rate and intensity of each stressor Therefore a comprehensive analysis of the entire ecosystem is crucial It is essential to consider the unique characteristics of each marine environment when assessing the cumulative stress that affects them This book provides insights into the functioning of marine ecosystems and their responses to both natural and human induced drivers within the framework of sustainable marine resource utilization This book will make a valuable contribution to the scientific community serving as a resource to inform decision makers and the general public about the current state of knowledge regarding the marine environment and the human footprints on our seas *Williams Gynecology, Third Edition* Barbara L. Hoffman,John

O. Schorge,Karen D. Bradshaw,Lisa M. Halvorson,Joseph I. Schaffer,Marlene M. Corton,2016-04-22 The only gynecology textbook to combine a comprehensive medical reference and a full color surgical atlas in one beautifully illustrated volume A Doody s Core Title for 2017 Williams Gynecology Third Edition is specifically designed as a practical quick reference guide for practicing gynecologists and residents but it will also appeal to clerkship medical students nurse practitioners and

physician assistants Williams Gynecology provides comprehensive coverage of the full spectrum of gynecologic healthcare and disease management including benign general gynecology reproductive endocrinology infertility and menopause female pelvic medicine and reconstructive surgery and gynecologic oncology The surgical management sections include Aspects of Gynecologic Surgery and Atlas of Gynecologic Surgery which covers Surgeries of Benign Gynecologic Conditions Minimally Invasive Surgery Surgeries for Female Pelvic Reconstruction and Surgeries for Gynecologic Malignancies Williams Gynecology Third Edition is beautifully illustrated with hundreds of original drawings for both the surgical atlas and medical reference portions Each chapter follows a practical template for a consistent approach to diagnosis and treatment With its extensive use of treatment algorithms differential diagnosis boxes and other elements this book is also a reliable quick reference The third edition has been revised to keep up with new and expanded content on the latest topics including minimally invasive procedures benign gynecology and the subspecialties of urogynecology gynecologic oncology and reproductive endocrinology The authors are internationally known practitioners affiliated with Parkland Memorial Hospital University of Texas Southwestern Medical Center at Dallas Massachusetts General Hospital Harvard Medical School and the National Institutes for Health Features Two resources in one full color medical text and surgical atlas conveniently surveys the entire spectrum of gynecologic disease including general gynecology reproductive endocrinology and infertility urogynecology and gynecologic oncology Completely illustrated atlas of gynecologic surgery contains over 450 full color figures that illuminate operative techniques Unique templated text design ensures a consistent approach to diagnosis and treatment Strong procedure orientation covers a vast array of surgical operations which are illustrated in detail Evidence based discussion of disease evaluation reinforces and supports the clinical relevance of the book s diagnostic and treatment methods Distinguished authorship team from the same Parkland Memorial Hospital ObGyn department responsible for Williams Obstetrics the leading reference in obstetrics for more than a century Heavily illustrated gynecologic anatomy chapter created with the surgeon in mind to emphasize critical anatomy for successful surgery New artist drawings of minimally invasive procedures urogynecology and gynecologic oncology Numerous illustrations photographs tables and treatment algorithms

The Mechanical Behavior of Salt X J.H.P. de Bresser, M.R. Drury, P. A. Fokker, M. Gazzani, S.J.T. Hangx, A.R. Niemeijer, C.J. Spiers, 2022-07-05 Rock salt formations have long been recognized as a valuable resource not only for salt mining but for construction of oil and gas storage caverns and for isolation of radioactive and other hazardous wastes Current interest is fast expanding towards construction and re use of solution mined caverns for storage of renewable energy in the form of hydrogen compressed air and other gases Evaluating the long term performance and safety of such systems demands an understanding of the coupled mechanical behavior and transport properties of salt This volume presents a collection of 60 research papers defining the state of the art in the field Topics range from fundamental work on deformation mechanisms and damage of rock salt to compaction of engineered salt backfill The latest constitutive models are applied in

computational studies addressing the evolution and integrity of storage caverns repositories salt mines and entire salt formations while field studies document ground truth at multiple scales The volume is structured into seven themes Microphysical processes and creep models Laboratory testing Geological isolation systems and geotechnical barriers Analytical and numerical modelling Monitoring and site specific studies Cavern and borehole abandonment and integrity Energy storage in salt caverns The Mechanical Behavior of Salt X will appeal to graduate students academics engineers and professionals working in the fields of salt mechanics salt mining and geological storage of energy and wastes but also to researchers in rock physics in general

Intraoperative Fluorescence Imaging and Diagnosis in Central and Peripheral Nervous System Tumors: Established Applications and Future Perspectives Francesco

Acerbi,Constantinos G. Hadjipanayis,Karl-Michael Schebesch,Morgan Broggi,Talat Kiris,2022-03-30

Transport

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Magnesium Technology 2025 Domonkos Tolnai,Aaron Palumbo,Ariel Leonard,Neale R. Neelameggham,2025-02-24 The Magnesium Technology Symposium at the TMS Annual Meeting primary production alloys and their production integrated computational materials engineering thermodynamics and kinetics plasticity mechanisms cast products and processing wrought products and processing forming joining and machining corrosion and surface finishing fatigue and fracture dynamic response structural applications degradation and biomedical applications emerging applications additive manufacturing of powders and recycling ecological issues and life cycle analysis

Recent Advances and Challenges on Big Data Analysis in Neuroimaging Jian Kang,Brian Caffo,Han Liu,2017-05-17 Big data is revolutionizing our ability to measure and study the human brain New technology increases the resolution of images that are being study as well as enables researchers to study the brain as it functions These technological advances are combined with efforts to collect neuroimaging data on large numbers of subjects in some cases longitudinally This combination of advances in measurement and scope of studies requires novel development in the statistical analysis Fast scalable robust and accurate models and approaches need to be developed to make headway on these problems This volume represents a unique collection of researchers providing deep insights on the statistical analysis of big neuroimaging data

Canadian Journal of Earth Sciences ,2015 **Official Florida Statutes** Florida,2013

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