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Unforgettable Sacrifice Palaeomagnetism in Fold and Thrust Belts: New Perspectives PISA 2018
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Submitted to the ... General Assembly of the State of Iowa Hilary N. Green E.L. Pueyo OECD
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rediscover the civil war through the voices that refused to be silenced unforgettable sacrifice offers a groundbreaking exploration into the heart of african american memory of the civil war challenging conventional narratives and revealing a rich history preserved through oral traditions and communal efforts through extensive archival research and stories shared on the porches of african american families hilary green provides a detailed examination of how diverse black communities across the united states have actively preserved and contested the memory of the civil war from the nineteenth century to the present by rejecting the reduction of their experiences to mere footnotes in history african americans have established a vibrant commemorative culture that respects the complexity of their ancestors sacrifices and struggles from the rural landscapes of black pennsylvanians to the heart of emancipated communities in the south green connects the narratives of those who not only fought on battlefields but also in the realms of memory and heritage ensuring their stories of resilience courage and patriotism are remembered unforgettable sacrifice brings to light the untold stories of ordinary african americans who took extraordinary steps in remembrance and resistance by refusing to accept diluted narratives and lies they have ensured the legacy of the civil war includes the end of slavery the valor of black soldiers and civilians and the ongoing struggle for democracy and full citizenship this book is a testament to the enduring power of memory and the steadfast spirit of the african american community it is an indispensable addition to the libraries of scholars general readers and descendant communities alike offering new perspectives on the lasting impact of the civil war on american identity and the persistent pursuit of justice and equality

palaeomagnetism is a technique used to understand complex deformation patterns in fold and thrust belts it can be used to characterize the distribution magnitude and timing of vertical axis rotations an elusive variable using other methods a combination of palaeomagnetic and structural geology analyses has helped to unravel the geometry and kinematics of fold and thrust belts around the world and of different geological ages for more than 50 years this volume comprises three sections the first shows thorough overviews of western mediterranean arcs and the western carpathians the second depicts several examples from the andes the alps anatolia pyrenees iberian ranges and the atlas and the third shows the latest research on the use of palaeomagnetism to understand fold and thrust belts in 3d and 4d in a more quantitative way

and it also includes some methodological proposals to avoid common errors in the papers of the first two sections the combination of palaeomagnetic analyses with structural data and/or magnetostratigraphic analyses demonstrate the usefulness of palaeomagnetism in deciphering complex deformation patterns in fold and thrust belts

this is one of six volumes that present the results of the pisa 2018 survey the seventh round of the triennial assessment volume i what students know and can do provides a detailed examination of student performance in reading mathematics and science and describes how performance has changed since previous pisa assessments

written by a global group of leading scholars this wide ranging research handbook provides insightful analysis useful historical perspective and a point of reference on the controversial nexus of climate change law and policy intellectual property law and policy innovation policy technology transfer and trade the contributors provide a unique review of the scientific background international treaties and political and institutional contexts of climate change and intellectual property law they further identify critical conflicts and differences of approach between developed and developing countries finally they put forward and analyse the relevant intellectual property law doctrines and policy options for funding developing disseminating and regulating the required technologies and their associated activities and business practices the book will serve as a resource and reference tool for scholars policymakers and practitioners looking to understand the issues at the interface of intellectual property and climate change

this volume contains peer reviewed papers from the fourth world landslide forum organized by the international consortium on landslides icl the global promotion committee of the international programme on landslides ipi university of ljubljana ul and geological survey of slovenia in ljubljana slovenia from may 29 to june 2 2017 the complete collection of papers from the forum is published in five full color volumes this third volume contains the following one keynote lecture landslide monitoring and warning monitoring techniques and technologies early warning systems landslide disasters and relief case studies emergency measures first aid civil protection measures landslide mitigation remediation and stabilization landslide protection works landslide stabilization and remediation measures landslide non structural measures prof matjaž mikoš is the forum chair of the fourth world landslide forum he is the vice president of international consortium on landslides and president of the slovenian national platform for

disaster risk reduction prof Đeljko arbanas is representative of croatian landslide group member of the international consortium on landslides he is the head of geotechnical chair at faculty of civil engineering university of rijeka croatia and the assistant editor in chief of international journal landslides p prof yueping yin is the president of the international consortium on landslides and the chairman of the committee of geo hazards prevention of china and the chief geologist of geo hazard emergency technology ministry of land and resources p r china prof kyoji sassa is the founding president of the international consortium on landslides icl he is executive director of icl and the editor in chief of international journal landslides since its foundation in 2004 ipl international programme on landslides is a programme of the icl the programme is managed by the ipl global promotion committee including icl and icl supporting organizations unesco wmo fao unisdr unu icsu wfeo iugs and iugg the ipl contributes to the united nations international strategy for disaster reduction and the isdr icl sendai partnerships 2015 2025

identification of large volume short duration mafic magmatic events of intraplate affinity in both continental and oceanic settings on the earth and other planets provides invaluable clues for understanding several vital geological issues of current concern of particular importance is understanding the assembly and dispersal of supercontinents through earth s history dramatic climate change events including mass extinctions and processes that have produced a wide range of large igneous province lip related resources such as ni cu pge au u base metals and petroleum this volume comprises 21 contributions on the latest developments and new information on lips and their plumbing systems and presents methodical studies on different components of lip plumbing systems these articles are especially helpful in understanding continental break up events regional domal uplift and a variety of metallogenic systems as well as the temporal and spatial distribution of lips their origin and their likely links to mantle plumes superplumes

the challenges facing submarine mass movement researchers and engineers are plentiful and exciting this book follows several high profile submarine landslide disasters that have reached the world s attention over the past few years for decades researchers have been mapping the world s mass movements their significant impacts on the earth by distributing sediment on phenomenal scales is undeniable their importance in the origins of buried resources has long

been understood their hazard potential ranges from damaging to apocalyptic frequently damaging local infrastructure and sometimes devastating whole coastlines moving beyond mapping advances the subaqueous mass movement scientists and practitioners are now also focussed on assessing the consequences of mass movements and the measurement and modelling of events hazard analysis and mitigation many state of the art examples are provided in this book which is produced under the auspices of the united nations educational scientific and cultural organisation program s4slide significance of modern and ancient submarine slope landslides

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