



Frank Slide

Frank W. Anderson

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Rocky Mountain Kids Linda Goyette, 2011-02-01 With careful research and imagination author Linda Goyette has created a collection of 25 stories based on the true stories of named children of the past and present Too often the youngest Canadians are erased from our historical memory Rocky Mountain Kids provides firstperson creative non fiction narratives from the region s children many of whom went on to be influential adults In the style of its successful predecessor Kidmonton these are lively and entertaining stories but they don t flinch in their description of hardship and heroism Balanced and well researched Goyette writes of First Nations M tis immigrant and settler children as well as contemporary kids of the Rockies with informative postscript to help readers distinguish between the fact and the fiction Against the timeless backdrop of the Rockies we can all embrace a sense of childhood wonder Please visit www.courageouskids.ca for more information on the whole Courageous Kids series **The Cordillera** Melanie Ostopowich, 2006-03-07 Examines the history geography climate plants animals and peoples of the Cordillera region of Canada Ghost Stories of Alberta Barbara Smith, 1993-09 An eerie collection of ghost stories in Alberta from urban centres to rural areas and the Rocky Mountains *The Eagle's Voice* Gary J. Maier, 2001 In researching a group of about fifty Indian effigy and conical mounds on the north shore of Lake Mendota at Madison Wisconsin Gary Maier came upon a new understanding of these structures which have been a source of wonder and puzzlement to Europeans since the 1830s In unearthing the meaning of the mounds as a form of earth writing Maier also learned much about himself This is as one reader said an exciting detective story a personal journey through the mounds that will have significant meaning for all readers Rocky Mountain Section of the Geological Society of America Stanley S. Beus, 1987 *The Frank Slide Story* Frank W. Anderson, 1961 **Harm's Way** Anthony W. Rasporich, Maxwell Foran, 2004 The stories told in this collection though tragic for many illustrate the steadfast determination and courage of people in the face of misfortune and extreme distress From the lesser known weed outbreaks and tornadoes to the world wide influenza outbreak in 1918 that devastated many Calgary families these stories focus on the human side of these disasters It may be a heroic individual or the collective response of a community but what is truly remarkable in these stories is the human response to the world being turned upside down by famine and disease by flood fire or rock slide by wind and cold by dynamite or gas explosions or even by the seemingly mundane threat of weeds upon crops It is the resolution to continue to fight and the persistence of the human spirit and its adaptability to challenges that is the true story of a century of development in western Canada **Geological Survey of Canada, Open File 4111** , *Triumph and Tragedy in the Crowsnest Pass* Diana Wilson, 2011-02-01 Rich in stories the Crowsnest Pass region in the southern Rocky Mountains still bears evidence of its tragedies and one monumental triumph a railroad rammed through the pass in 18 months Hailed as the greatest project in the Dominion the Crow s Nest Pass Railway was built by men who toiled with horses and primitive tools to carve the way for industry Towns and coal mines blossomed as the nourishing stem of the railroad brought abundance to

British Columbia and Alberta but with progress came disaster The town of Frank Alberta was devastated when part of the legendary Mountain That Walks crashed down on the homes and businesses nestled at its foot A mine explosion at nearby Hillcrest took nearly 200 men in one huge blast and the entire town of Fernie BC was razed by fire Was the relentless hand of fate responsible or was it the Elk Valley curse A must read for anyone who enjoys thrilling tales of true life and real people this book captures all the drama and spirit of a mythic land Geotechnical Slope Analysis Robin Chowdhury, Gautam Bhattacharya, Phil Flentje, 2009-11-18 Freshly updated and extended version of Slope Analysis Chowdhury Elsevier 1978 This reference book gives a complete overview of the developments in slope engineering in the last 30 years Its multi disciplinary critical approach and the chapters devoted to seismic effects and probabilistic approaches and reliability analyses reflect the distinctive style of the original Subjects discussed are the understanding of slope performance mechanisms of instability requirements for modeling and analysis and new techniques for observation and modeling Special attention is paid to the relation with the increasing frequency and consequences of natural and man made hazards Strategies and methods for assessing landslide susceptibility hazard and risk are also explored Moreover the relevance of geotechnical analysis of slopes in the context of climate change scenarios is discussed All theory is supported by numerous examples A wonderful book on Slope Stability recommended as a reference book to those who are associated with the geotechnical engineering profession undergraduates post graduates and consulting engineers Prof Devendra Narain Singh Indian Inst of Technology Mumbai India I have yet to see a book that excels the range and depth of Geotechnical Slope Analysis I have failed to find a topic which is not covered and that makes the book almost a single window outlet for the whole range of readership from students to experts and from theoreticians to practicing engineers Prof R K Bhandari New Delhi India *Natural Phenomena*, 2012-12-02 Developments in Geotechnical Engineering Vol 14A Rockslides and Avalanches 1 Natural Phenomena focuses on attempts to provide a foundation for studies of mass movement phenomena in the Western Hemisphere The selection first elaborates on Albert Heim s observations on landslides and relevance to modern interpretations Frank rockslide in Alberta Canada and Lower Gros Ventre slide in Wyoming U S A Discussions focus on geologic environment events triggered by rise and fall of slide lake level description of slide mass and zone of detachment stability analysis travel distance of sturzstrom deposits and geometry of the Elm sturzstrom deposits The publication then takes a look at Madison Canyon rockslide in Montana U S A Little Tahoma Peak rockfalls and avalanches in Mount Rainier Washington U S A Sherman Glacier rock avalanche in Alaska U S A and Nevados Huascaran avalanches in Peru Topics include rockslide kinematics associated seismic activity meteorological and hydrological conditions mode of emplacement of other Alaskan rock avalanches and applicability of mechanical fluidization to other rock avalanches The text examines the mechanics of glacier movement dynamics of snow avalanches failure of snow slopes and role of gravity in plate tectonics The selection is a valuable reference for researchers wanting to study further rockslides and avalanches Landslide Science for a Safer Geoenvironment Kyoji Sassa, Paolo

Canuti,Yueping Yin,2014-05-21 This volume contains peer reviewed papers from the Third World Landslide Forum organized by the International Consortium on Landslides ICL in June 2014 The complete collection of papers from the Forum is published in three full color volumes and one mono color volume

King Coal Khalehla Litschel,2018-01-15 King Coal presents the rich history of Alberta coal mining and the people and culture that emerged out of the industry from the 1870s through to the modern era King Coal invites the reader to discover Alberta s coal history its triumphs and tragedies and its legacy in the province today Uniquely the book s carefully researched historical sources are augmented by a vision of the era imagined through a fictional account of the author s coal mining ancestors as well as a variety of poetry song lyrics archival and modern photographs and appendices that contain maps charts and links to multiple museums and historic sites around the province These features of the book complete a full portrait of miners and their families presenting how they lived and worked the innovations they created the tragedies they endured and the life cycles experienced in the towns where they lived including those boom and bust towns that have disappeared from the Canadian landscape Made to feel like insiders in a different time readers will emerge from King Coal with an excellent view of the social side of coal mining in Alberta a time in Canada s history when Coal was King

Terror at Turtle Mountain Penny Draper,2006 Historical novel about loss finding self and reconciliation

Natural Hazards Edward Keller,Duane DeVecchio,John Clague,2016-10-04 Natural Hazards focuses on hazards as the interface between humanity and its needs for space and resources as well as on the ongoing geologic processes of Earth and features many new Canadian examples and discussions while retaining the best U S and international illustrations The third Canadian edition strikes an ideal balance between the scientific and the human aspects of natural hazards combining basic scientific principles within a solid social framework

Terror at Turtle Mountain Penny Draper,2008 Thirteen year old Nathalie Vaughan struggles to save friends and neighbours on the night of Canada s Frank Slide disaster

[Applications of Photogrammetry for Environmental Research](#) Francesco Mancini,Riccardo Salvini,2020-01-24 The book presents a collection of papers focused on recent progress in key areas of photogrammetry for environmental research Applications oriented to the understanding of natural phenomena and quantitative processes using dataset from photogrammetry from satellite to unmanned aerial vehicle images and terrestrial laser scanning also by a diachronic approach are reported The book covers topics of interest of many disciplines from geography geomorphology engineering geology geotechnology including landscape description and coastal studies Mains issues faced by the book are related to applications on coastal monitoring using multitemporal aerial images and investigations on geomorphological hazard by the joint use of proximal photogrammetry terrestrial and aerial laser scanning aimed to the reconstruction of detailed surface topography and successive 2D 3D numerical simulations for rock slope stability analyses Results reported in the book bring into evidence the fundamental role of multitemporal surveys and reliable reconstruction of morphologies from photogrammetry and laser scanning as support to environmental researches

Geomorphological Hazards in High

Mountain Areas J. Kalvoda, C.L. Rosenfeld, 2012-12-06 On the basis of a total of thirteen case examples from the Tien Shan Karakorum Himalaya and Tangua Shan central Tibet the risk potential and hazards are inferred from the development of landscape during the Quaternary The history of glaciers can be seen as of central importance for this The Ice Age glacial erosion created V shaped valleys which with their steep flanks as a consequence of the interglacial formation of V valleys have prepared and brought about landslides as well as rockslides and the hazards combined with them The same is true for the moraines which the glaciers have deposited high up in the valley flanks and related loose stone deposits Dry and wet mass movements follow after heavy precipitation especially in the semi arid investigation areas and are catastrophes for the settlements and the communication routes in the valley floors Their key forms are debris cones and debris slopes as well as mudflows and alluvial fans In addition to the Ice Age glaciation history as a preparatory indirect factor the Holocene to present glaciation history is as a result of the damming up of glacier and moraine lakes and their outbursts a direct risk factor The examples presented of acute and already occurred cases of damage were investigated in the years 1989 1994 Acknowledgements The authors wish to thank the Deutsche Forschungsgemeinschaft DFG the Max Planck Gesellschaft MPG the Volkswagen Stiftung VW and the Deutscher Akademischer Austauschdienst DAAD for the financial support for the field work

Landslide Science and Practice Claudio Margottini, Paolo Canuti, Kyoji Sassa, 2013-07-01 This book contains peer reviewed papers from the Second World Landslide Forum organised by the International Consortium on Landslides ICL that took place in September 2011 The entire material from the conference has been split into seven volumes this one is the fourth 1 Landslide Inventory and Susceptibility and Hazard Zoning 2 Early Warning Instrumentation and Monitoring 3 Spatial Analysis and Modelling 4 Global Environmental Change 5 Complex Environment 6 Risk Assessment Management and Mitigation 7 Social and Economic Impact and Policies

The Energy of Nature E. C. Pielou, 2008-09-15 Energy is crucial for events of every kind in this world or any other Without energy nothing would ever happen Nothing would move and there would be no life The sun wouldn't shine winds wouldn't blow rivers wouldn't flow trees wouldn't grow birds wouldn't fly and fish wouldn't swim indeed no material object living or dead could even exist In spite of all this energy is seldom considered a part of what we call nature In *The Energy of Nature* E C Pielou explores energy's role in nature how and where it originates what it does and what becomes of it Drawing on a wide range of scientific disciplines from physics chemistry and biology to all the earth sciences as well as on her own lifelong experience as a naturalist Pielou opens our eyes to the myriad ways energy and its transfer affect the earth and its inhabitants Along the way we learn how energy is delivered to the earth from the sun how it causes weather winds and tides how it shapes the earth through mountain building and erosion how it is captured and used by living things how it is stored in chemical bonds how nuclear energy is released how it heats the unseen depths of the planet and is explosively revealed in the turmoil of earthquakes and volcanoes how energy manifests itself in magnetism and electromagnetic waves how we harness it to fuel human societies and much more Filled with fascinating

information and helpful illustrations hand drawn by the author The Energy of Nature is fun readable and instructive Science buffs of all ages will be delighted A luminous inquiring and thoughtful exploration of Earth's energetics Jocylyn McDowell Discovery

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