

Structural Geology Fossen Haakon

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this market leading textbook has been fully updated in response to extensive user feedback it includes a new chapter on joints and veins additional examples from around the world stunning new field photos and extended online resources with new animations and exercises the book's practical emphasis hugely popular in the first edition features applications in the upper crust including petroleum and groundwater geology highlighting the importance of structural geology in exploration and exploitation of petroleum and water resources carefully designed full colour illustrations work closely

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this advanced undergraduate textbook provides a thoroughly modern overview of plate tectonics and is the perfect resource for a capstone geology course it presents plate tectonics as a multifaceted interdisciplinary theory that unites many different geological observations and processes into a harmonious model so that readers grasp how the outer part of our planet works in relation to the deep interior supported by clear prose helpful analogies and stunning colour imagery readers will gain an in depth understanding of how and why plates interact to produce different topography rock assemblages and deformation features along plate boundaries written by an author pairing renowned for their research teaching and textbook writing experience this text covers necessary ground for a single semester course without overwhelming readers and offers a truly accessible introduction to quantitative topics student friendly features chart clear paths through every chapter and a rich suite of online resources bring plate tectonics to life

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many present day and ancient continental deformation systems appear to have formed due to significantly oblique relative plate motions transpression and transtension zones are formed where the oblique motions involve components of compression and extensions respectively this book covers the recent advances in our understanding of transpressional and transtensional deformation zones both in theory and in real geological settings from around the world the volume opens with an up to date overview of the topic that sets the scene for the more detailed papers which follow the papers are

grouped into four sections the first modelling transpression and transtension includes a series of papers that discuss theoretical strain models in the context of field examples and analogue experiments the second section details the tectonic evolution of continental transform zones and includes papers on the dead sea transform western usa and chile the third section oblique divergence zones has papers on gravitational collapse in the norwegian caledonides and in sw north america the break up of gondwana and a pull apart basin in northern china the final section on oblique convergence zones has case studies from brazil european variscides antarctica the himalayas the sierra nevada batholith and italy

this market leading textbook has been fully updated in response to extensive user feedback it includes a new chapter on joints and veins additional examples from around the world stunning new field photos and extended online resources with new animations and exercises the book s practical emphasis hugely popular in the first edition features applications in the upper crust including petroleum and groundwater geology highlighting the importance of structural geology in exploration and exploitation of petroleum and water resources carefully designed full colour illustrations work closely with the text to support student learning and are supplemented with high quality photos from around the world examples and parallels drawn from practical everyday situations engage students and end of chapter review questions help them to check their understanding updated e learning modules are available online cambridge org fossen2e and further reinforce key topics using summaries innovative animations to bring concepts to life and additional examples and figures

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