

# La tectonique des plaques

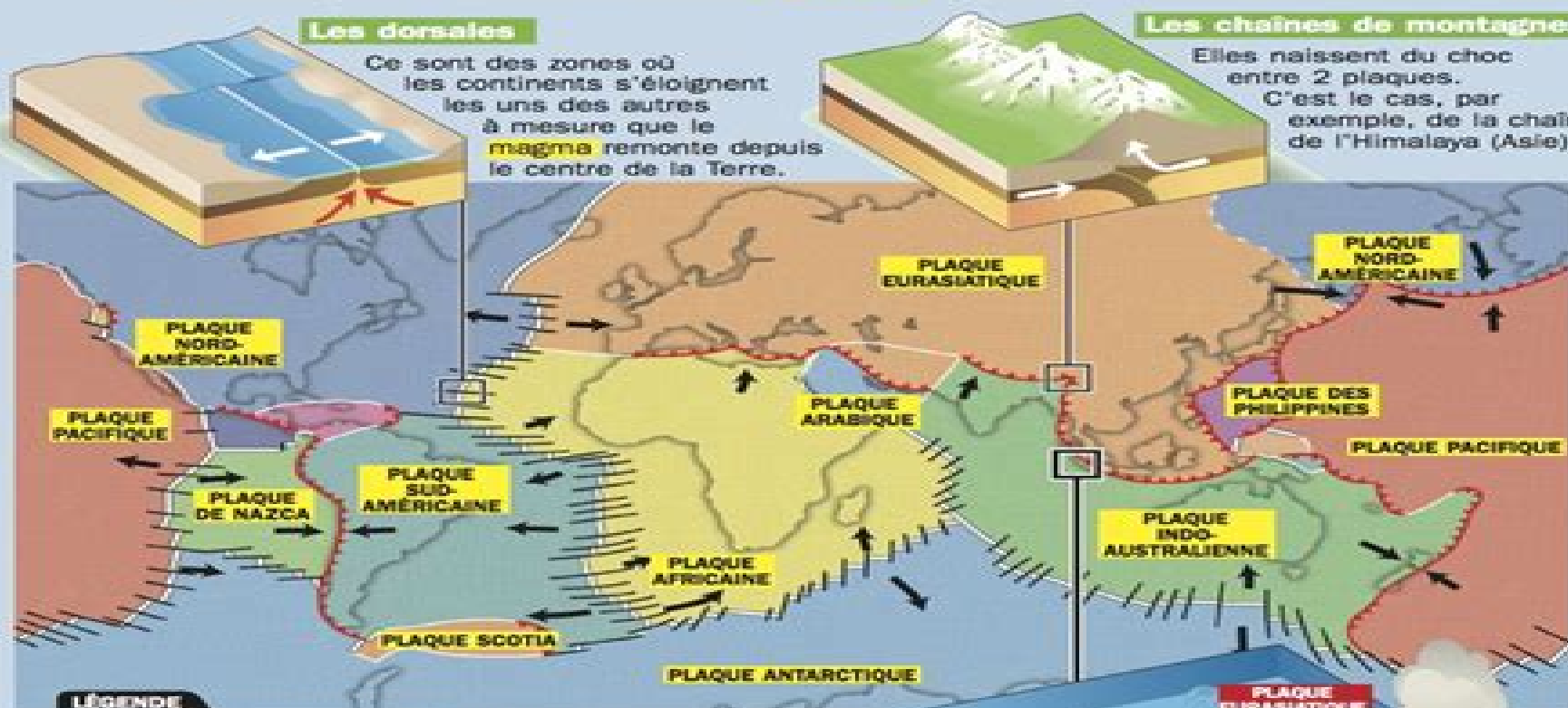
Des plaques d'une centaine de kilomètres d'épaisseur se déplacent à la surface de la Terre. Le mouvement de ces plaques entraîne la formation de chaînes de montagnes. Il provoque aussi des **séismes** et des éruptions volcaniques.

## Les dorsales

Ce sont des zones où les continents s'éloignent les uns des autres à mesure que le **magma** remonte depuis le centre de la Terre.

## Les chaînes de montagnes

Elles naissent du choc entre 2 plaques. C'est le cas, par exemple, de la chaîne de l'Himalaya (Asie).



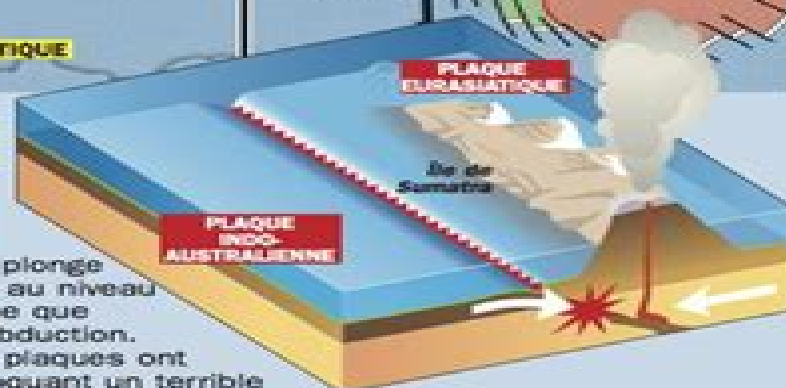
## LÉGENDE

- Zone de fracture  
Zone où se situent de grandes **failles**, aux limites des plaques.
- Zone de subduction ou de collision  
Endroit où une plaque s'enfonce ou entre en collision avec une autre.
- Sens de déplacement des plaques.

## Les zones de subduction

### Le choc des plaques à Sumatra

La plaque indo-australienne plonge sous la plaque eurasiatique au niveau de l'île de Sumatra : c'est ce que l'on appelle une zone de subduction. Le 26 décembre 2004, ces plaques ont bougé d'un seul coup, provoquant un terrible séisme sous-marin. Cette secousse a entraîné la formation de raz de marée sur les côtes de nombreux pays de l'océan Indien.



# Sciences De La Terre Tectonique

**Dolores B. Owen**



## Sciences De La Terre Tectonique :

*Géologie sédimentaire* Bernard Biju-Duval, Cet ouvrage présente de façon claire et didactique la géologie des bassins sédimentaires et l'exploration pétrolière. Il expose successivement les mécanismes géodynamiques qui interviennent sur notre planète la formation et les principaux types de bassins sédimentaires les environnements de dépôts continentaux et marins ainsi que les successions stratigraphiques et leurs transformations lors de l'enfouissement et les déformations tectoniques. Il conclut sur la formation des gisements d'hydrocarbures et les systèmes pétroliers. Le lecteur y trouvera les bases et le langage de la géologie sédimentaire ainsi qu'un exposé des idées et concepts nouveaux aujourd'hui utilisés en exploration pétrolière. Le livre s'adresse en priorité aux ingénieurs géologues géophysiciens foreurs et producteurs mais constitue également un excellent ouvrage de référence pour l'ingénieur ou le chercheur en activité. Cet ouvrage est disponible en anglais sous le titre *Sedimentary Geology*.  
Contents 1 Éléments de géologie dynamique 2 Bassins continentaux et océaniques 3 Mécanismes et milieux sédimentaires 4 Évolution temporelle séquences sédimentaires stratigraphie 5 Des sédiments aux roches des bassins sédimentaires et des chaînes de montagnes 6 Systèmes pétroliers Index

*Himalaya, Sciences de la Terre* Centre national de la recherche scientifique (France), 1977 Abstracts in French and English

**35 Phénomènes Essentiels de Sciences de la Terre Expliqués en 7 Minutes** Chacun Nietsnie Trebla, 35 Phénomènes Essentiels de Sciences de la Terre Expliqués en 7 Minutes Chacun Plongez dans l'univers fascinant des sciences de la Terre avec cet ouvrage accessible et captivant. 35 Phénomènes Essentiels de Sciences de la Terre Expliqués en 7 Minutes Chacun vous invite à explorer les mécanismes complexes qui régissent notre planète. Chaque chapitre présente un phénomène clé avec une clarté inégalée offrant une explication concise et engageante conçue pour être lue en seulement sept minutes. Découvrez comment l'altération et l'érosion sculptent nos paysages, comprenez le rôle essentiel des courants océaniques dans le climat mondial et apprenez comment l'influence notre environnement. Explorez la tectonique des plaques et son impact sur le mouvement des continents et familiarisez-vous avec des concepts fondamentaux comme le cycle des roches et la dynamique des volcans. Chaque phénomène est enrichi d'exemples concrets et de données scientifiques rendant cet ouvrage indispensable pour tous ceux qui souhaitent largir leurs connaissances sur des sujets aussi variés que le changement climatique, les tremblements de terre ou les aurores. En plus de la beauté naturelle, le livre aborde également des enjeux critiques comme la pollution, l'acidification des océans et l'impact humain sur les processus géologiques. Que vous soyez étudiant passionné de sciences ou simplement curieux, cet ouvrage est votre passeport pour comprendre les dynamiques de notre planète. Préparez-vous à être émerveillé par la complexité d'un monde où chaque phénomène interconnecté joue un rôle crucial dans la vie sur Terre. Avec 35 Phénomènes Essentiels de Sciences de la Terre Expliqués en 7 Minutes Chacun, faites un pas vers une meilleure compréhension des défis environnementaux modernes et embrassez le savoir en un temps record.

Revue de géologie et des sciences connexes, 1925 Tectonics of the Western Mediterranean and North Africa G. Moratti, A. Chalouan, 2006 This book provides an updated insight into the overall

tectonic evolution of the Western Mediterranean region and North Africa The tectonic setting of the region reflects a long lived and complex evolution mainly related to the Alpine Orogeny This inheritance is expressed by an intricate pattern of arc shaped mountain chains the Alps the Betic Rif Cordilleras and the Apennine Maghrebien belt whose southern branches mark the present limit between the African and Eurasian plates The volume covers the Maghrebien chains in North Africa from Tunisia to Morocco and the Western and Central Mediterranean from Spain to Italy from the pre orogenic phases Palaeozoic Mesozoic to the post collisional neotectonic and Quaternary development It includes both original research papers and syntheses dealing with the aspects of structural sedimentary metamorphic marine geology *Tectonics* Evgenii

Sharkov, 2012-07-18 This book is devoted to different aspects of tectonic researches especially to modern geodynamic processes Syntheses of recent and earlier works combined with new results and interpretations are presented here for diverse tectonic settings Most of chapters include up to date materials of detailed geological geophysical investigations which can help more clearly understand the essence of mechanisms of different tectonic processes Among general problems of tectonics are discussed processes in axes of slow spreading mid ocean ridges on example of central part of Mid Atlantic Ridge and in continental collision zones Formation of sedimentary basins are considered on examples of Niger Delta Triassic Cuyana Basin Argentina and Mesozoic and Cenozoic basins of the Alpine margin Tunisia neotectonic processes examined in Turkey and Morocco tectonic evolution of the southern margin of Laurasia in the Paleozoic discussed as well as interrelation of western Troms Lofoten and the Lewisian complexes in the Middle Paleoproterozoic **Sciences de la Terre et de**

**l'Univers** Michel Hoffert, André Schaaf, Marc Tardy, Armelle Baldeyrou Bailly, Gilles Merzeraud, André Brahic, René Maury, 2015-04-01 Apr s avoir situ notre globe dans l histoire et l immensit de l univers l ouvrage en pr sente toutes les dimensions du noyau jusqu la cro te du fond des oc ans jusqu la stratosph re et du fossile jusqu l homme dans son environnement actuel Plus de 1000 documents dont un grand nombre en couleurs viennent appuyer le texte Les diff rents chapitres sont compl t s par des exercices corrig s et des fiches sp cialis es d finition d une plan te classification des roches s dimentaires stratigraphie s quentielle m tamorphisme etc Cette troisi me dition b n ficie des travaux les plus r cents et des toutes derni res d couvertes dans chaque sp cialit Sommaire 1 La Terre plan te du syst me solaire 2 La Terre archive g ologique et m moire du temps 3 La Terre et ses climats dynamique des enveloppes fluides 4 La Terre solide et sa dynamique 5 La Terre plan te du vivant **Dictionnaire de Géologie - 8e éd.** Alain Foucault, Jean-François Raoult, Fabrizio

Cecca, Bernard Platevoet, 2014-05-28 Ce dictionnaire de r f rence couvre tous les domaines des Sciences de la Terre et de l environnement min ralogie p trographie pr histoire g ochimie g ologie du Quaternaire g omorphologie g ophysique pal ontologie s dimentologie stratigraphie tectonique volcanologie Riche de plus de 5 000 d finitions cette huiti me dition enti rement mise jour comprend plus de 400 illustrations photos et dessins en couleur et b n ficie d un format plus large et d une nouvelle maquette pour un meilleur rep rage de l information **60 Concepts Importants de Géologie en 7 Minutes**

**Chacun** Nietsnie Trebla, **Dictionnaire bilingue des sciences de la Terre - 6e éd.** Jean-Pierre Michel, Michael S.N. Carpenter, Rhodes W. Fairbridge, 2019-03-06 Ce dictionnaire réunit et fournit la traduction anglais français de l'ensemble des termes scientifiques techniques et généraux les plus utilisés dans les divers domaines des sciences de la Terre et de l'Univers géologie minière et pétrolière climatologie océanographie géophysique géomorphologie hydrogéologie paléontologie hydrogéologie sciences de l'environnement Cette nouvelle édition entièrement révisée et augmentée comprend plus de 15 000 termes anglais et plus de 9 000 termes français En dehors de l'ouvrage des conseils sont destinés aux lecteurs désirant traduire un article ou rédiger un rapport en anglais **L'essor de la géologie française** Jean Gaudant, 2009 Au moment où l'on s'inquiète de l'avenir de notre planète en s'interrogeant sur la validité des modèles climatologiques en présence il paraît judicieux de jeter un regard rétrospectif sur la manière dont a évolué notre conception de la Terre depuis le début du XIXe siècle Alors que le jeune Cuvier affine par étapes son interprétation catastrophiste de l'histoire de la Terre celle-ci se précise peu à peu grâce aux progrès cumulatifs de la stratigraphie La paléontologie suit un autre mode de progression car elle bénéficie de la mise au point de microscopes polarisants de qualité puis de l'invention de dispositifs techniques permettant de préciser les caractères cristallographiques des minéraux des roches Enfin l'invention de la microsonde ouvre de nouveaux champs d'étude Quant aux conceptions géodynamiques elles sont perçues au contraire comme des théories concurrentes Ainsi la théorie des soulèvements charnières de Beaumont succède à celle d'Eduard Suess dans laquelle l'accent est mis sur les mouvements tangentiels Celle-ci est bientôt remplacée par la conception mobiliste proposée par Alfred Wegener elle-même fut écartée par les géophysiciens Enfin la révolution de la tectonique des plaques apporte une vision nouvelle de notre planète Ce livre est le fruit de l'activité du Comité français d'histoire de la géologie qui a suscité sous forme de communications orales l'ensemble des articles qui le composent Universitaire paléontologue de profession Jean Gaudant s'est impliqué depuis plusieurs décennies dans l'histoire de la géologie Il est depuis sa création le secrétaire général du Comité français d'histoire de la géologie ce titre il a coordonné la publication de plusieurs ouvrages collectifs Essais sur l'histoire de la géologie 1995 De la géologie son histoire 1997 et plus récemment Dolomieu et la géologie de son temps 2005 et Géologies et paléontologies de la passion la profession 2008 **Dictionnaire des sciences de la terre**, 1998 La Terre en tant que système dynamique les formes et les mouvements de la planète la dérive des continents l'ouverture ou la fermeture des océans les séismes et les volcans les phénomènes atmosphériques et climatiques *Abstracts and Indexes in Science and Technology* Dolores B. Owen, 1985 Owen has pulled together into one source the major indexing and abstracting sources in science and technology MEDICAL LIBRARY ASSOCIATION BULLETIN *Isis* George Sarton, 1924 Brief table of contents of vols I XX in v 21 p 502-618 *New Frontiers in Tectonic Research* Uri Schattner, 2011-08-09 Ocean closure involves a variety of converging tectonic processes that reshape shrinking basins their adjacent margins and the entire earth underneath Following continental breakup margin formation and sediment accumulation tectonics normally relaxes and the margins become passive for millions of years However when final

convergence is at the gate the passive days of any ocean and its margins are over or soon will be The fate of the Mediterranean and Persian Gulf is seemingly known beforehand as they are nestled in the midst of Africa Arabia plate convergence with Eurasia Over millions of years through the Cenozoic era they progressively shriveled leaving only a glimpse of the Tethys Ocean Eventually the basins will adhere to the Alpine Himalaya orogen and dissipate This book focuses on a unique stage in the ocean closure process when significant convergence already induced major deformations yet the inter plate basins and margins still record the geological history

**Encyclopedia of Library and Information Science** Allen Kent, Harold Lancour, Jay E. Daily, 1973-07-01 The Encyclopedia of Library and Information Science provides an outstanding resource in 33 published volumes with 2 helpful indexes This thorough reference set written by 1300 eminent international experts offers librarians information computer scientists bibliographers documentalists systems analysts and students convenient access to the techniques and tools of both library and information science Impeccably researched cross referenced alphabetized by subject and generously illustrated the Encyclopedia of Library and Information Science integrates the essential theoretical and practical information accumulating in this rapidly growing field

**Geological Evolution of the Mediterranean Basin** Daniel J. Stanley, Forese-Carlo Wezel, 2012-12-06 The Mediterranean Sea nestled between Africa southern Europe and the Middle East may be envisioned as a complex picture puzzle comprising numerous intricate pieces many of which are already in place A general image in terms of science has emerged although at this time large gaps are noted and some areas of the picture remain fuzzy and indistinct In recent years this fascinating mind teasing puzzle image has become clearer with individual pieces more easily recognized and rapidly emplaced largely by means of multidisciplinary and multinational team efforts In this respect the Special Program Panel on Marine Sciences of the NATO Scientific Affairs Division considered the merits of initiating four conferences bearing on the Mediterranean ecosystem It was suggested that the first emphasizing geology should dovetail with subsequent seminars on physical oceanography marine biology and ecology and man's influence on the natural Mediterranean regime At a conference held in Banyuls sur Mer France in August 1979 Professor Raimondo Selli was urged by some panel members to initiate an Advanced Research Institute ARI that would focus primarily on the geologically recent evolution of the Mediterranean Sea and serve as a logical base for future NATO conferences on the Mediterranean

Report of the Session, 1927 Terre, air, mer, 1923

Seismic Ground Motion in Large Urban Areas Giuliano F. Panza, Ivanka Pakaleva, Concettina Nunziata, 2012-12-06 The accelerated and often uncontrolled growth of the cities has contributed to the ecological transformation of their immediate surroundings Factors contributing to the urban vulnerability include lowering or rising of the water table subsidence loss of bearing capacity of soil foundations and instability of slopes Recent catastrophic earthquakes highlight the poor understanding by decision makers of seismic related risk as well as the tendency of some builders to use the cheapest designs and construction materials to increase short term economic returns on their investment Losses from earthquakes will

continue to increase if we do not shift towards proactive solution Disaster reduction is both an issue for consideration in the sustainable development agenda and a cross cutting issue relating to the social economic environmental and humanitarian sectors As location is the key factor which determines the level of risk associated with a hazard land use plans and mapping should be used as tools to identify the most suitable usage for vulnerable areas

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