

1. Record Nr.	UNINA9910150277003321
Autore	Hélène CHAUMET
Titolo	Penser la maladie génétique - Enjeux psychologiques et perspectives
Pubbl/distr/stampa	Paris Editions L'Harmattan 2014
ISBN	9782336684161 2336684160
Edizione	[1st ed.]
Descrizione fisica	1 online resource (196 p.)
Collana	Psycho-Logiques Series
Soggetti	Ehlers-Danlos Syndrome Marfan Syndrome Physician-Patient Relations Bone Diseases, Developmental Heart Defects, Congenital Skin Abnormalities Professional-Patient Relations Hemostatic Disorders Skin Diseases, Genetic Collagen Diseases Connective Tissue Diseases Abnormalities, Multiple Genetic Diseases, Inborn Hemorrhagic Disorders Skin and Connective Tissue Diseases Delivery of Health Care Skin Diseases Congenital Abnormalities Interpersonal Relations Bone Diseases Vascular Diseases Cardiovascular Abnormalities Congenital, Hereditary, and Neonatal Diseases and Abnormalities Heart Diseases Hematologic Diseases Cardiovascular Diseases Disease Psychology, Social

Musculoskeletal Diseases  
Health Care Quality, Access, and Evaluation  
Hemic and Lymphatic Diseases  
Behavior and Behavior Mechanisms  
Psychiatry

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Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Hélène CHAUMET - Préface de Nathalie Dumet
Sommario/riassunto	À l'aide de différentes approches (psychanalytique, transgénérationnelle, psychosomatique, sociologique) l'auteur aborde deux maladies génétiques (le syndrome d'Ehlers-Danlos et le syndrome de Marfan) en prêtant l'oreille au discours des patients et des soignants. Ce livre met en parallèle les liens du corps et les liens relationnels, interroge les difficultés de la communication entre médecins et patients, leurs conséquences, et insiste sur les effets thérapeutiques de l'écoute et de la parole qui permettent à chacun de révéler ses propres ressources psychiques.

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2. Record Nr.	UNINA9910557615403321
Autore	Mancuso Antonio
Titolo	Advanced Techniques for Design and Manufacturing in Marine Engineering
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (226 p.)
Soggetti	History of engineering & technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Modern engineering design processes are driven by the extensive use of numerical simulations; naval architecture and ocean engineering are no exception. Computational power has been improved over the last few decades; therefore, the integration of different tools such as CAD, FEM, CFD, and CAM has enabled complex modeling and manufacturing problems to be solved in a more feasible way. Classical naval design methodology can take advantage of this integration, giving rise to more robust designs in terms of shape, structural and hydrodynamic performances, and the manufacturing process. This Special Issue invites researchers and engineers from both academia and the industry to publish the latest progress in design and manufacturing techniques in marine engineering and to debate the current issues and future perspectives in this research area. Suitable topics for this issue include, but are not limited to, the following: CAD-based approaches for designing the hull and appendages of sailing and engine-powered boats and comparisons with traditional techniques; Finite element method applications to predict the structural performance of the whole boat or of a portion of it, with particular attention to the modeling of the material used; Embedded measurement systems for structural health monitoring; Determination of hydrodynamic efficiency using experimental, numerical, or semi-empiric methods for displacement</p>

and planning hulls; Topology optimization techniques to overcome traditional scantling criteria based on international standards; Applications of additive manufacturing to derive innovative shapes for internal reinforcements or sandwich hull structures.

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