

1. Record Nr.	UNINA9910459803903321
Titolo	Casebook of neuropsychiatry / / edited by Trevor A. Hurwitz, Warren T. Lee
Pubbl/distr/stampa	Washington, District of Columbia ; ; London, England : , : American Psychiatric Publishing, , [2013] ©2013
ISBN	1-58562-992-8
Descrizione fisica	1 online resource (384 p.)
Disciplina	616.8909
Soggetti	Psychiatry Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover; Contents; Contributors; Introduction; Acknowledgments; 1 Psychobehavioral Disinhibition; Dopamine Excess in Parkinson's Disease; Mania Associated With Brain Injury; Neuropsychiatric Manifestations of a Paraneoplastic Syndrome; Aggression and Brain Injury; Disinhibition Mistaken for Mania; 2 Apathy; Apathy in Frontal Lobe Injury; 3 Depression; Major Depression and Panic Disorder Following Epilepsy Surgery; Poststroke Depression; Psychiatric Aspects of Multiple Sclerosis; 4 Anxiety; Temporal Lobe Epilepsy Presenting as Panic Attacks Secondary Obsessive-Compulsive Disorder Associated With Pallidal Lesions 5 Psychosis; Dementia With Lewy Bodies; Temporal Lobe Epilepsy Psychosis and Depression; Frontal Lobe Epilepsy and Its Neuropsychiatric Manifestations; Atypical Psychosis in Mitochondrial Disease; 6 Hyperkinetic States; Tourette's Disorder in Adults; Psychosis Associated With Huntington's Disease; Tardive Dyskinesia; 7 Somatoform and Somatoform-Like Disorders; Multiple Physical Symptoms That Remain Undiagnosed; Complex Illness After a Fall; Lyme Disease; Epilepsia Partialis Continua and Pseudoseizures; Cogniform Disorder 8 Alterations in Consciousness Hashimoto's Encephalopathy; Dissociative Disorders; Anti-NMDA Receptor Encephalitis; Neuroleptic

Malignant Syndrome; Neuropsychiatric Systemic Lupus Erythematosus; 9 Memory Failure; Amnesia Associated With Epilepsy; Memory Loss Associated With Herpes Simplex Encephalitis; 10 Intellectual Failure; Frontotemporal Dementia; Dementia Syndrome of Depression; Psychosis and Cognitive Impairment in an Adolescent; Cognitive-Intellectual Dysfunction in Multiple Sclerosis; Postconcussive Syndrome and Depression After Mild Traumatic Brain Injury
Tuberous Sclerosis Mistaken for Attention-Deficit/Hyperactivity Disorder11 Focal Neurobehavioral Syndromes; Balint Syndrome; Left Hemispatial Neglect; Index; A; B; C; D; E; F; G; H; I; J; L; M; N; O; P; Q; R; S; T; V; W; Y; Z

Sommario/riassunto

<P>Casebook of Neuropsychiatry is comprised of 38 clinical cases based on real patient interactions that straddle the domains of neurology and psychiatry. The book is designed to supplement comprehensive texts by providing real-world accounts of patient presentations that clinicians are likely to encounter. </P>

2. Record Nr.

Autore

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Titolo

Badaloni, Nicola

Pubbl/distr/stampa

Per il comunismo : questioni di teoria / Nicola Badaloni

Torino : Einaudi, 1972

Descrizione fisica

205 p. ; 18 cm.

Collana

Nuovo Politecnico ; 50

Disciplina

320

335.4

Soggetti

Marxismo - Saggi

Lingua di pubblicazione

Italiano

Formato

Materiale a stampa

Livello bibliografico

Monografia

3. Record Nr.	UNINA9910830287803321
Titolo	Basic research and technologies for two-state-to-orbit vehicles [[electronic resource]] : final report of the collaborative research centres / / edited by Dieter Jacob, Gottfried Sachs and Siegfried Wagner
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2005
ISBN	1-280-52056-6 9786610520565 3-527-60571-1 3-527-60550-9
Descrizione fisica	1 online resource (686 p.)
Collana	Deutsche Forschung
Altri autori (Persone)	JacobDieter <1941-> SachsG (Gottfried) WagnerS <1937-2018.> (Siegfried)
Disciplina	629.4 629.47
Soggetti	Space vehicles - Aerodynamics Space vehicles - Design and construction Space vehicles - Materials Space vehicles - Thermodynamics
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Nota di contenuto	Basic Research and Technologies for Two-Stage-to-Orbit Vehicles; Contents; 1 Introduction; 2 Network Organization of Collaborative Research Centres for Scientific Efficiency Enhancement; 2.1 Introduction; 2.2 Organization of Collaboration; 2.3 Efficiency Enhancement in Research; 2.4 Efficiency Enhancement in Teaching and Education; 2.5 Internationalization; 2.6 Final Remarks; 3 Overall Design Aspects; 3.1 Conceptual Design of Winged Reusable Two-Stage-to-Orbit Space Transport Systems; 3.1.1 Background and Introduction; 3.1.2 Concepts for Reusable Space Transports 3.1.2.1 Single-Stage-to-Orbit SSTO 3.1.2.2 Two-Stage-to-Orbit TSTO; 3.1.3 Design Procedure; 3.1.3.1 Design Tools and Methods; 3.1.3.2 Baseline Concept; 3.1.3.3 Boundary Conditions and Requirements;

3.1.3.4 Variation of Mission and Staging Mach Number; 3.1.3.5 Trade Studies; 3.1.3.6 Evaluation and Comparison of the Concepts; 3.1.4 Variation of Mission and Mach Numbers; 3.1.4.1 Mission Comparison; 3.1.4.2 Comparison of Mach Number Variation; 3.1.4.3 Accelerator Vehicle Concepts; 3.1.5 Trade Studies; 3.1.5.1 Airbreathing Second Stage; 3.1.5.2 LOX-Collection; 3.1.6 Comparison and Evaluation 3.1.7 Conclusion and Outlook3.2 Evaluation and Multidisciplinary Optimization of Two-Stage-to-Orbit Space Planes with Different Lower-Stage Concepts; 3.2.1 Introduction; 3.2.2 Reference Configurations; 3.2.2.1 Concept Design and Mission Requirements; 3.2.2.2 Space Plane Configuration with Lifting Body Lower Stage; 3.2.2.3 Space Plane Configuration with Waverider Lower Stage; 3.2.2.4 Design and Optimization Parameters; 3.2.3 Analysis Methods; 3.2.3.1 Quality Criteria; 3.2.3.2 Simulation and Optimization Software; 3.2.4 Performance of Reference Space Planes; 3.2.4.1 Mass Breakdown 3.2.4.2 Design Sensitivities3.2.5 Optimization Results; 3.2.5.1 Nominal Optimizations; 3.2.5.2 Sensitivity-Based Optimizations; 3.2.6 Summary and Conclusions; 4 Aerodynamics and Thermodynamics; 4.1 Low-Speed Tests with an ELAC-Model at High Reynolds Numbers; 4.1.1 Introduction; 4.1.2 Wind Tunnel Models; 4.1.3 Pressure Distributions Influenced by Reynolds Number; 4.1.4 Flow Field Influenced by Reynolds Number; 4.1.5 Force Coefficients Influenced by Reynolds Number; 4.1.6 Conclusion; 4.2 Experimental and Numerical Analysis of Supersonic Flow over the ELAC-Configuration; 4.2.1 Introduction 4.2.2 Experimental Setup4.2.3 Numerical Method; 4.2.4 Results; 4.2.4.1 Flow Over the Orbital Stage and the EOS/Flat Plate Configuration; 4.2.4.2 Separation of ELAC1C and EOS; 4.2.5 Conclusions; 4.3 Stage Separation - Aerodynamics and Flow Physics; 4.3.1 Introduction; 4.3.2 Methodology and Vehicle Geometries; 4.3.3 Numerical Simulation; 4.3.3.1 Flow Solver; 4.3.3.2 Grid Generation; 4.3.4 Experimental Simulation; 4.3.4.1 Models and Facility; 4.3.4.2 Measurement Technique and Test Programme; 4.3.5 Steady State Flow; 4.3.5.1 Dominant Flow Phenomena; 4.3.5.1.1 Inviscid Case - 2D and 3D Simulations 4.3.5.1.2 Viscous Effects - Laminar and Turbulent Flow

Sommario/riassunto

Focusing on basic aspects of future reusable space transportation systems and covering overall design, aerodynamics, thermodynamics, flight dynamics, propulsion, materials, and structures, this report presents some of the most recent results obtained in these disciplines. The authors are members of three Collaborative Research Centers in Aachen, Munich and Stuttgart concerned with hypersonic vehicles. A major part of the research presented here deals with experimental and numerical aerodynamic topics ranging from low speed to hypersonic flow past the external configuration and through inlet