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Autore	Sulmasy Glenn M. <1966->
Titolo	The national security court system [[electronic resource]] : a natural evolution of justice in an age of terror / / Glenn Sulmasy
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2009
ISBN	0-19-772076-5 0-19-988866-3 1-282-27075-3 9786612270758 0-19-970188-1
Descrizione fisica	1 online resource (256 p.)
Disciplina	343.73/0143
Soggetti	Criminal justice, Administration of - United States National security - Law and legislation - United States Military courts - United States Courts-martial and courts of inquiry - United States Terrorism - United States - Prevention Jurisdiction - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Introduction; ONE: Military Justice and the Original Intent of Military Commissions; TWO: Military Commissions in U.S. History; THREE: The Second World War Military Commission-Ex Parte Quirin et al.; FOUR: The War on al Qaeda and the Military Order of November 13, 2001; FIVE: Hamdan and the Military Commissions Act of 2006; SIX: The Legal Landscape after Boumediene; SEVEN: The National Security Court System; Conclusion: The Way Ahead; Notes; Index
Sommario/riassunto	Introduction 1. The Original Intent of Military Commissions 2. Military Commissions in U.S. History 3. The Second World War Military Commission - Ex Parte Quirin, et al 4. The War on al Qaeda and the Military Order of November 13, 2001 5. Hamdan and the Military Commissions Act of 2006 6. The Legal Landscape After oumediene 7. The National Security Court System Conclusion

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Titolo	Advanced Problems in Mechanics : Proceedings of the XLVII International Summer School-Conference “Advanced Problems in Mechanics”, June 24-29, 2019, St. Petersburg, Russia / / edited by D.A. Indeitsev, A.M. Krivtsov
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-49882-4
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (VII, 266 p. 156 illus., 103 illus. in color.)
Collana	Lecture Notes in Mechanical Engineering, , 2195-4364
Disciplina	410.1 531
Soggetti	Mechanics, Applied Solids Nanotechnology Mathematical physics Solid Mechanics Theoretical, Mathematical and Computational Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Influence of the sperm velocity on fertilization capacity in the oscillatory model of mouse Zona Pellucida -- Parameter Determination of Metamaterials in Generalized Mechanics as a Result of Computational Homogenization -- A model of hydraulic fractured horizontal well for debit computation of slanged gas and oil -- Double Aging of Heat-Treated Aluminum Alloy of (7075) and (6061) to increase the hardness number.
Sommario/riassunto	This book focuses on original theories and approaches in the field of mechanics. It reports on both theoretical and applied research, with a special emphasis on problems and solutions at the interfaces of mechanics and other research areas. The respective chapters highlight cutting-edge works fostering development in fields such as micro- and nanomechanics, material science, physics of solid states, molecular physics, astrophysics, and many others. Special attention has been

given to outstanding research conducted by young scientists from all over the world. Based on the 47th edition of the international conference “Advanced Problems in Mechanics”, held on June 24–29, 2019, in St. Petersburg, Russia, and organized by Peter the Great St. Petersburg Polytechnic University and Institute for Problems in Mechanical Engineering of Russian Academy of Sciences under the patronage of Russian Academy of Sciences, the book provides researchers and graduate students with an extensive overview of the latest research and a source of inspiration for future developments in various fields of mechanics.