

1. Record Nr.	UNISA996248331403316
Autore	Callahan Mary P
Titolo	Making Enemies: War and State Building in Burma
Pubbl/distr/stampa	[Place of publication not identified], : Cornell University Press, 2005
ISBN	0-8014-7267-9
Descrizione fisica	1 online resource (xx, 268 p.) : ill., maps
Soggetti	Southeast Asia Regions & Countries - Asia & the Middle East History & Archaeology Burma Politics and government 1824-1948 Burma Politics and government 1948- Burma Armed Forces Political activity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references (p. 229-260) and index.

2. Record Nr.	UNINA9910788852903321
Autore	Shargorodsky E (Eugene), <1966->
Titolo	Bernoulli free-boundary problems / / E. Shargorodsky, J.F. Toland
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2008] ©2008
ISBN	1-4704-0520-2
Descrizione fisica	1 online resource (86 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 914
Disciplina	515/.35
Soggetti	Nonlinear boundary value problems Fluid mechanics Pseudodifferential operators
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"November 2008, volume 195, number 914 (first of 5 numbers)."
Nota di bibliografia	Includes bibliographical references (pages 65-67) and index.
Nota di contenuto	""Contents""; ""Chapter 1. Introduction""; ""Chapter 2. Bernoulli Free Boundaries""; ""2.1. Special case: steady hydrodynamic waves""; ""2.2. General Case""; ""2.3. Notation""; ""2.4. Formulation as a Single Equation""; ""2.5. Equations""; ""2.6. Example of (2.7) with Explicit Solutions""; ""2.7. Equivalence""; ""2.8. Inequalities""; ""2.9. Duality""; ""2.10. Example of (2.7) with Explicit Solutions: Duality""; ""2.11. Self-duality""; ""Chapter 3. Type-(I) Problems""; ""3.1. Regularity""; ""3.2. Example of (2.7) with Explicit Solutions: Regularity""; ""3.3. Dimension of the Set of Stagnation Points""; ""3.4. Jordan Curves""; ""3.5. Example of (2.7) with Explicit Solutions: Jordan Curves""; ""3.6. Nekrasov's Equation""; ""3.7. Nekrasov Duality""; ""3.8. Example of (2.7) with Explicit Solutions: Nekrasov Duality""; ""3.9. Morse Index of Non-singular Solutions""; ""3.10. Example of (2.7) with Explicit Solutions: Morse Index""; ""3.11. Stokes Waves""; ""Chapter 4. Proofs of Main Results""; ""4.1. Equations: proofs of Theorem 2.4 and Corollary 2.5""; ""4.2. Equivalence: proofs of Theorems 2.7, 2.8 and 2.9""; ""4.3. Inequalities: proof of Theorem 2.10""; ""4.4. Duality""; ""4.5. Regularity: proofs of Theorems 3.1 and 3.3""; ""4.6. Dimension of the Set of Stagnation Points: proof of Theorem 3.4""; ""4.7. Jordan Curves: proofs of Theorem 3.5 and (3.3)""; ""4.8. Nekrasov's Equation: proof of Theorem 3.8""; ""4.9. Morse Indices""; ""4.10. Plotnikov's

Transformation""; ""4.11. Sign of the Plotnikov Potential""; ""4.12.
Constant Plotnikov Potentials: Proofs of Theorem 3.14""; ""4.13. Simple
Morse-Index Estimates: Proof of Lemma 3.10""; ""4.14. Morse Index
and Stagnation Points""
""4.15. Proof of Theorem 3.13""""Appendix A. Auxiliary results"";
""Bibliography""; ""Index""
