

1. Record Nr.	UNINA9910783013703321
Autore	Zagare Frank C.
Titolo	Perfect deterrence / / Frank C. Zagare and D. Marc Kilgour [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2000
ISBN	1-107-12044-6 1-280-42983-6 9786610429837 0-511-17276-1 0-511-01674-3 0-511-15162-4 0-511-31077-3 0-511-49178-6 0-511-04609-X
Descrizione fisica	1 online resource (xxii, 414 pages) : digital, PDF file(s)
Collana	Cambridge studies in international relations ; ; 72
Disciplina	355.02/17
Soggetti	Deterrence (Strategy)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Classical deterrence theory -- Rationality and deterrence -- Credibility and deterrence -- Uncertainty and mutual deterrence -- Unilateral deterrence -- Modeling extended deterrence -- Modeling massive retaliation -- Modeling flexible response -- Limited war, crisis escalation, and extended deterrence -- Perfect deterrence theory.
Sommario/riassunto	An important and timely contribution to International Relations and political science, this is the first general analysis of deterrence since the end of the Cold War. Using non-cooperative game theory, the authors develop a new approach to deterrence (Perfect Deterrence Theory), which they apply to unilateral and mutual direct-deterrence relationships, and to extended-deterrence relationships supported by deployment policies such as Massive Retaliation and Flexible Response. The authors focus on the relationship among capabilities, preferences, credibility, and outcomes to achieve a new understanding of threats and responses. Some surprising conclusions emerge, indicating that

credible threats to respond to attack can sometimes make an attack more likely, and that incredible response threats can sometimes promote peace. With the application of deterrence theory in diverse social settings, and historical examples from before, during, and after the Cold War, this book provides a welcome new examination of the subject.

2. Record Nr.	UNINA9910778956403321
Titolo	A handbook of vascular disease management [[electronic resource] /] / Wesley S. Moore, Juan Carlos Jimenez, editors
Pubbl/distr/stampa	Singapore, : World Scientific, c 2011
ISBN	1-283-43345-1 9786613433459 981-4317-78-0
Descrizione fisica	1 online resource (343 p.)
Altri autori (Persone)	MooreWesley S JimenezJuan Carlos
Disciplina	616.13
Soggetti	Blood-vessels - Diseases Blood-vessels - Diseases - Treatment
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; Contributors; 1. Atherosclerosis: Basic Principles and Medical Management; 1. Introduction; 2. Pathogenesis of Atherosclerosis; 2.1 Normal arterial anatomy; 2.2 Etiology and progression of disease; 2.2.1 Intimal thickening; 2.2.2 Fatty streaks; 2.2.3 Fibrofatty lesions/gelatinous plaques; 2.2.4 Fibrous plaques; 2.2.5 Complicated lesions; 2.3 Classification of vascular lesions; 2.4 Atherosclerosis at the cellular level; 2.4.1 Endothelium; 2.4.2 Smooth muscle cells; 2.4.3 Macrophages; 3. Theories of Atherogenesis; 3.1 Response to injury hypothesis; 3.2 Lipid hypothesis 3.3 Thrombogenic hypothesis 3.4 Mesenchymal hypothesis; 3.5 Monoclonal hypothesis; 4. Lesion Arrest and Regression -Plaque

Modification; 5. Mechanism of Injury; 5.1 Tobacco; 5.2 Hypertension; 5.3 Shear forces; 5.4 Hyperlipidemia; 5.5 Diabetes; 5.6 Infection; 6. Atherosclerosis Basic Principles and Medical Management; 6.1 Risk factors for atherosclerotic disease and modification strategies; 6.2 Smoking; 6.3 Diabetes mellitus; 6.4 Hypertension; 6.5 Dyslipidemia; 6.6 Metabolic syndrome; 6.7 Emerging novel risk factors; 6.8 Surveillance and secondary prevention; 7. Conclusions; References

2. Physical Examination and Noninvasive Diagnosis of the Patient with Vascular Disease1. General Principles; 1.1 History; 1.2 Physical examination; 1.2.1 Pulse palpation; 1.2.2 Auscultation for bruit; 1.2.3 Documentation of inspection; 2. Extracranial Cerebrovascular Disease; 2.1 History; 2.2 Examination; 2.3 Vascular laboratory; 3. Arterial - Abdomen; 3.1 History; 3.2 Physical examination; 3.3 Vascular laboratory; 4. Arterial - Legs; 4.1 History; 4.2 Physical examination; 4.3 Vascular laboratory; 5. Arterial -Arms; 5.1 History and physical examination; 5.2 Noninvasive laboratory; 6. Venous 6.1 History6.2 Physical examination; 6.3 Vascular laboratory; 7. Appendix - Noninvasive Vascular Laboratory; 7.1 CW Doppler; 7.2 Doppler signal recording; 7.3 Pulse volume record; 7.4 Lower extremity exercise test; 7.5 Duplex ultrasound scan; 3. Surgical Anatomy of the Arterial and Venous Systems; 1. Introduction; 2. Neck; 2.1 Arterial; 2.2 Venous; 3. Arm; 3.1 Arterial; 3.2 Venous; 4. Thorax; 4.1 Arterial; 4.2 Venous; 5. Abdomen; 5.1 Arterial; 5.2 Venous; 6. Lower Extremity; 6.1 Arterial; 6.2 Venous; 4. Diagnostic Imaging of the Vascular System 1. Computed Tomography Angiography: Basic Principles1.1 Limitations of CT angiography; 2. Magnetic Resonance Angiography: Basic Principles; 2.1 Time of flight and phase contrast magnetic resonance angiography; 2.2 Contrast-enhanced magnetic resonance angiography; 2.3 Limitations of magnetic resonance angiography; 3. Digital Subtraction Angiography: Basic Principles; 3.1 Limitations of conventional angiography; 4. Clinical Applications; 4.1 Aorta, visceral, and iliac arteries; 4.1.1 Computed tomography angiography; 4.1.2 Magnetic resonance angiography; 4.1.3 Conventional angiography 4.2 Lower limb peripheral arterial disease

Sommario/riassunto

Treatment of vascular disease has progressed and evolved rather quickly in the last 5-10 years with current treatments improving and changing rapidly. This handbook serves to educate medical students and surgery residents regarding the most up-to-date treatments for arterial, venous and lymphatic disease. Endovascular management of these disorders has emerged rapidly and the most current techniques will be covered in detail.
