1. Record Nr. UNINA9910458325503321

Titolo	Transnational and comparative criminology [[electronic resource] /] / edited by James Sheptycki and Ali Wardak
Pubbl/distr/stampa	London ; ; Portland, Or., : GlassHouse, 2005
ISBN	1-282-37642-X 1-283-60500-7 9786612376429 9786613917454 1-135-31145-5 1-84314-604-5
Descrizione fisica	1 online resource (375 p.)
Altri autori (Persone)	SheptyckiJ. W. E. <1960-> WardakAli
Disciplina	364
Soggetti	Transnational crime Criminology Electronic books.
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	Front Cover; Transnational and Comparative Criminology; Copyright Page; List of Contributors; Contents; Introduction: Transnational and Comparative Criminology in a Global Perspective: James Hardie-Bick, James Sheptycki and Ali Wardak; Part 1:Comparative Criminology; 1. International Crime Trends: Sources of Comparative Crime Data and Post-War Trends in Western Europe: Lars Westfelt and Felipe Estrada; 2. The Use of National Crime Statistics in Comparative Research; Ireland and Scotland Compared: Peter Young; 3. Relativism, Transnationalisation and Comparative Criminology: James Sheptycki Part 2:Area Studies4. Crime and Social Control in Saudi Arabia: Ali Wardak; 5. Crime, Criminology and Post-Colonial Theory: Criminological Reflections on West Africa: Biko Agozino; 6. Some Critical Reflections on the Governance of Crime in Post-Apartheid South Africa: Anne-Marie Singh; 7. Critical Realist Reflections on Crime and Social Control in Singapore: Narayanan Ganapathy; 8. Crime and

	Criminal Justice in China 1949-99: Carol Jones; Part 3:Transnational Crime Issues; 9. Tansnational Organised Crime: Adam Edwards; 10. Transnational White Collar Crime: Hazel Croall 11. Transnationalisation and Corruption Some Theoretical and Practical Implications: Bill Tupman; 12. Sex Trafficking in the European Union: Jo Goodey; Part 4:Transnational Control Responses; 13. Understanding Global Trends in Policing: Explanatory and Normative Dimensions: Jennifer Wood and Michael Kempa; 14. The Evolution of European Policing Strategies in Response to Transnational Crime: Paul Norman; Conclusion; 15. Globalisation, Reflexivity and the Practice of Criminology: Janet Chan; Index
Sommario/riassunto	This book examines the issues of crime and its control in the twenty-first century - an era of human history where people live in an increasingly interconnected and interdependent world - providing invaluable and first-hand readings for undergraduate and postgradate students.

2.

Record Nr.	UNINA9910151595303321
Autore	Young Hugh D.
Titolo	Sears and Zemansky's university physics with modern physics : technology update / / Hugh D. Young, Roger A. Freedman
Pubbl/distr/stampa	Harlow, England : , : Pearson, , 2014 ©2014
ISBN	1-292-03390-8
Edizione	[Thirteenth edition, Pearson new international edition.]
Descrizione fisica	1 online resource (1,726 pages) : color illustrations, photographs, tables
Collana	Always Learning
Disciplina	530.0711
Soggetti	Physics - Study and teaching (Higher)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover -- Table of Contents -- Preface -- 1. Units, Physical Quantities, and Vectors -- Problem Set (Updated 13/e): Units, Physical Quantities, and Vectors -- 2. Motion Along a Straight Line -- Problem Set (Updated 13/e): Motion Along a Straight Line -- 3. Motion in Two or Three

Dimensions -- Problem Set (Updated 13/e): Motion in Two or Three Dimensions -- 4. Newton's Laws of Motion -- Problem Set (Updated 13/e): Newton's Laws of Motion -- 5. Applying Newton's Laws -- Problem Set (Updated 13/e): Applying Newton's Laws -- 6. Work and Kinetic Energy -- Problem Set (Updated 13/e): Work and Kinetic Energy -- 7. Potential Energy and Energy Conservation -- Problem Set (Updated 13/e): Potential Energy and Energy Conservation -- 8. Momentum, Impulse, and Collisions -- Problem Set (Updated 13/e): Momentum, Impulse, and Collisions -- 9. Rotation of Rigid Bodies -- Problem Set (Updated 13/e): Rotation of Rigid Bodies -- 10. Dynamics of Rotational Motion -- Problem Set (Updated 13/e): Dynamics of Rotational Motion -- 11. Equilibrium and Elasticity -- Problem Set (Updated 13/e): Equilibrium and Elasticity -- 12. Fluid Mechanics -- Problem Set (Updated 13/e): Fluid Mechanics -- 13. Gravitation -- Problem Set (Updated 13/e): Gravitation -- 14. Periodic Motion -- Problem Set (Updated 13/e): Periodic Motion -- 15. Mechanical Waves -- Problem Set (Updated 13/e): Mechanical Waves -- 16. Sound and Hearing -- Problem Set (Updated 13/e): Sound and Hearing -- 17. Temperature and Heat -- Problem Set (Updated 13/e): Temperature and Heat -- 18. Thermal Properties of Matter -- Problem Set (Updated 13/e): Thermal Properties of Matter -- 19. The First Law of Thermodynamics -- Problem Set (Updated 13/e): The First Law of Thermodynamics -- 20. The Second Law of Thermodynamics -- Problem Set (Updated 13/e): The Second Law of Thermodynamics. 21. Electric Charge and Electric Field -- Problem Set (Updated 13/e): Electric Charge and Electric Field -- 22. Gauss's Law -- Problem Set (Updated 13/e): Gauss's Law -- 23. Electric Potential -- Problem Set (Updated 13/e): Electric Potential -- 24. Capacitance and Dielectrics -- Problem Set (Updated 13/e): Capacitance and Dielectrics -- 25. Current, Resistance, and Electromotive Force -- Problem Set (Updated 13/e): Current, Resistance, and Electromotive Force -- 26. Direct-Current Circuits -- Problem Set (Updated 13/e): Direct-Current Circuits -- 27. Magnetic Field and Magnetic Forces -- Problem Set (Updated 13/e): Magnetic Field and Magnetic Forces -- 28. Sources of Magnetic Field -- Problem Set (Updated 13/e): Sources of Magnetic Field -- 29. Electromagnetic Induction -- Problem Set (Updated 13/e): Electromagnetic Induction -- 30. Inductance -- Problem Set (Updated 13/e): Inductance -- 31. Alternating Current -- Problem Set (Updated 13/e): Alternating Current -- 32. Electromagnetic Waves -- Problem Set (Updated 13/e): Electromagnetic Waves -- 33. The Nature and Propagation of Light -- Problem Set (Updated 13/e): The Nature and Propagation of Light -- 34. Geometric Optics -- Problem Set (Updated 13/e): Geometric Optics -- 35. Interference -- Problem Set (Updated 13/e): Interference -- 36. Diffraction -- Problem Set (Updated 13/e): Diffraction -- 37. Relativity -- Problem Set (Updated 13/e): Relativity -- 38. Photons: Light Waves Behaving as Particles -- Problem Set (Updated 13/e): Photons: Light Waves Behaving as Particles -- 39. Particles Behaving as Waves -- Problem Set (Updated 13/e): Particles Behaving as Waves -- 40. Quantum Mechanics -- Problem Set (Updated 13/e): Quantum Mechanics -- 41. Atomic Structure -- Problem Set (Updated 13/e): Atomic Structure -- 42. Molecules and Condensed Matter. Problem Set (Updated 13/e): Molecules and Condensed Matter -- 43. Nuclear Physics -- Problem Set (Updated 13/e): Nuclear Physics -- 44. Particle Physics and Cosmology -- Problem Set (Updated 13/e): Particle Physics and Cosmology -- Appendix: The International System of Units -- Appendix: The Greek Alphabet -- Appendix: Periodic Table of the Elements -- Index.

Sommario/riassunto

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They also incorporate explanatory annotations-a technique demonstrated to enhance learning. .