1. Record Nr. UNINA9910461760103321

Autore	Corcoran Jacqueline
Titolo	Helping skills for social work direct practice [[electronic resource] /] / Jacqueline Corcoran
Pubbl/distr/stampa	New York, : Oxford University Press, c2012
ISBN	1-283-26495-1 9786613264954 0-19-990866-4
Descrizione fisica	1 online resource (215 p.)
Disciplina	361.3/2
Soggetti	Social service Counselor and client Solution-focused therapy 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	pt. 1. Introduction -- pt. 2. Engagement -- pt. 3. Assessment -- pt. 4. Goal setting and intervention -- pt. 5. Evaluation and termination -- pt. 6. Ethics.
Sommario/riassunto	Direct practice foundation courses in social work prepare students for every step of the problem-solving process, yet too often emphasize the what and the why of practice at the expense of the how. This practical, easy-to-use, and hands-on guide bridges this gap by illustrating the helping skills that practitioners can actually use to influence people's lives in positive ways. Integrating two major helping models--motivational interviewing and solution-focused therapy--it equips students with the techniques and skills necessary for activating client strengths throughout the problem-solving pro

2. Record Nr. UNISA996394014503316

Autore	Speidell John <fl. 1600-1634.>
Titolo	An arithmetical extraction: or, A collection of eight hundred questions with their answers / / throughout all the usual rules of arithmetick. Most useful and necessary to all teachers of arithmetick, for sufficient and speedy instruction of all such persons as desire to be made quick, ready and perfect therein. Most carefully composed, collected and written by John Speidell, late professor of the mathematicks, in London. The second edition carefully corrected, to which is added tables of foreign money, and the authors method of teaching; by Euclid Speidell [[electronic resource]]
Pubbl/distr/stampa	London, : printed by H.C. for Philip Lea, globemaker, at the Atlas and Hercules in the Poultrey, against the Old-Jury, 1686
Descrizione fisica	[12], 106, [2] p
Altri autori (Persone)	SpeidellEuclid
Soggetti	Arithmetic Money - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	With advertisements at end. Identified as Wing S4913, reel 2372, of the UMI microfilm set "Early English books 1641-1700". Cf. Wing S4913 which has "arithmeticall" in the title. Reproduction of original in the Folger Shakespeare Library, Washington, D.C..
Sommario/riassunto	eebo-0055

3.	Record Nr.	UNINA9910337463803321
	Titolo	Mechanics of Biological Systems & Micro-and Nanomechanics, Volume 4 : Proceedings of the 2018 Annual Conference on Experimental and Applied Mechanics / / edited by Martha Grady, Majid Minary, La Vern Starman, Jenny Hay, Jacob Notbohm
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
	ISBN	87-438-0345-8 87-7004-977-7 3-319-95062-2
	Edizione	[1st ed. 2019.]
	Descrizione fisica	1 online resource (106 pages)
	Collana	Conference Proceedings of the Society for Experimental Mechanics Series, , 2191-5652
	Disciplina	574.19212
	Soggetti	Microtechnology Microelectromechanical systems Biomedical engineering Biomechanics Mechanics, Applied Microsystems and MEMS Biomedical Engineering and Bioengineering Engineering Mechanics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Chapter 1. Investigation of Deformation Mechanisms in Columnar Aluminum -- Chapter 2. Dynamic Shear Response of Soft Tissue Materials -- Chapter 3. Tensile Response of Ceramics at the Microscale -- Chapter 4. Development of Femtosecond Laser Based Microscale Fracture Methods -- Chapter 5. Programming Vanadium Dioxide based MEMS Mirror -- Chapter 6. Modelling & Simulation of Post Processed Foundry Fabricated Large, Out-of-Plane MEMS Energy Harvester -- Chapter 7. Measurement of the Visco-Elastic Properties of the Chinchilla Tympanic Membrane -- Chapter 8. Realization and Dynamic Studies of CNTs-PDMS Membranes for Biomimetic Flapping Wing

Applications -- Chapter 9. Experimental and Theoretical Study on the Robustification of Acoustic Emission Inspection with Recurrent Neural Networks -- Chapter 10. Modeling of Atomic Force Microscope Contact Experiments on Escherichia Coli Bacteria Cellular Systems -- Chapter 11. Selection of Shear Sample Test Geometry for Bulk Adhesive Characterization -- Chapter 12. A Design of Experiments Approach for Determining Sensitivities of Forming Limit Analyses to Experimental Parameters -- Chapter 13. Post Processed Foundry MEMS Actuators for Large Deflection Optical Scanning -- Chapter 14. Torsional Structures to Enable Large Angle Deflections -- Chapter 15. Mode I Delamination Behaviour of Fused Deposition Modelling Parts -- Chapter 16. Experimental Study of the Mechanics of Blast-induced Traumatic Brain Injury -- Chapter 17. A MEMS-scale Nonlinear Vibration Energy Harvester Based on Coupled Component Structures and Bi-stable States -- Chapter 18. Development of Biofilm-Surface Adhesion Technique via Laser-induced Stress Waves -- Chapter 19. Influence of Adhesion on the Mechanical Response of Granular Composites -- Chapter 20. High Rate Fracture of Human Skull -- Chapter 21. Assessment of Fluid Cavitation Threshold Using a Polymeric Split Hopkinson Bar-Confinement Chamber Apparatus -- Chapter 22. Contact Reliability of Pt- and TiN-coated Microswitches inDifferent Environments.

Sommario/riassunto

Mechanics of Biological Systems & Micro-and Nanomechanics, Volume 4 of the Proceedings of the 2018 SEM Annual Conference & Exposition on Experimental and Applied Mechanics, the fourth volume of eight from the Conference, brings together contributions to important areas of research and engineering. The collection presents early findings and case studies on a wide range of topics, including: Cell Mechanics & Traumatic Brain Injury Micromechanical Testing Adhesion and Fracture MEMS Devices and Technology Nano-scale Deformation Mechanisms 1D & 2D Materials Tribology & Wear Research and Applications in Progress.