1.

Record Nr.	UNINA990001351700403321
Autore	Meltzer, Bernard
Titolo	Machine intelligence 5 / edited by Bernard Meltzer and Donald Michie ; with a previously unpublished report by A.M. Turing
Pubbl/distr/stampa	Edinburgh : At the University Press, c1969
ISBN	85224-176-3
Descrizione fisica	vii, 580 p. : ill. ; 26 cm
Locazione	FI1
Collocazione	8-028.004
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910452217403321
Titolo	Children and exercise XXVII : the proceedings of the XXVIIth International Symposium of the European Group of Pediatric Work Physiology, September, 2011 / / edited by Craig A. Williams and Neil Armstrong
Pubbl/distr/stampa	Milton Park, Abingdon, Oxon ; ; New York : , : Routledge, , 2012
ISBN	1-136-97360-5 0-203-85202-8
Descrizione fisica	1 online resource (305 p.)
Altri autori (Persone)	ArmstrongNeil WilliamsCraig
Disciplina	613.7042 617.1027083
Soggetti	Exercise for children Children - Physiology Pediatric sports medicine 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 indexes.
Nota di contenuto	Front Cover; Children and Exercise XXVII; Copyright Page; Contents; Preface; Acknowledgements; Part I:The Josef Rutenfranz Lecture; 1. From playground to podium: N. Armstrong; Part II:Keynote Lectures; 2. Evidence-based physical activity interventions in children: A.S. Singh, E A.L.M. Verhagen, M.J.M. Chinapaw and W. van Mechelen; 3. Physical activity and early markers of cardiovascular diseases in obese children: N.J. Farpour-Lambert; 4. Differential motor-activation patterns: The most comprehensive explanation for child-adult performance differences: B. Falk and R. Dotan 5. Understanding the genetics of birth weight: R.M. FreathyPart III: Exercise Physiology; 6. Child and adolescent differences in economy at various speeds across a two-year time period: R.W. Moore, T.S. Wenzlick, K.A. Pfeiffer, and S.G. Trost; 7. Fuel use responses in young boys and girls during submaximal exercise: A.D. Mahon, L.M. Guth, M. P. Rogowski, and K.A. Craft; 8. RER variability analysis by sample entropy: Comparing trained and untrained adolescent female soccer players: G.R. Biltz, V.B. Unnithan, S.R. Brown, S. Marwood, D.M. Roche, M. Garrard, and K. Holloway 9. Effect of exercise mode on fat oxidation and 'fatmax' in pre- to early pubertal girls and boys: K. Tolfrey and J.K. Zakrzewski10. Prefrontal cortex oxygenation and muscle oxygenation during incremental exercise in children: A near-infrared spectroscopy study: M. Luszczyk, S. Kujach, R.A. Olek, R. Laskowski, and A. Szczesna-Kaczmarek; 11. Comparative analysis of quadriceps endurance during sustained submaximal isometric contractions in children and adults: A. Bouchant, A. Abdelmoula, V. Martin, C. Lavet, C.A. Williams, and S. Ratel 12. Heat sensation of obese and non-obese pubescent boys during cycling and recovery in the heat: P.L. Sehl, G.T. Leites, J.B. Martins, G.S. Cunha, and F. Meyer13. Ability of milk to replace fluid losses in children after exercise in the heat: K. Volterman, J. Obeid, B. Wilk, and B.W. Timmons; Part IV:Physical Activity and Health; 14. Relationships between cardiometabolic risk factors and aerobic fitness: a fresh look: R.G. McMurray, C. Lehman, P.A. Hosick, and A. Bugge 15. Effects of a school-based cross-curricular physical activity intervention on cardiovascular disease risk factors in 11-14 year olds: G.J. Knox, J.S. Baker, B. Davies, A. Rees, K. Morgan, and N.E. Thomas16. Impact of changes in screen time on blood profiles and blood pressure in adolescents over a two year period: D.R. Dengel, M.O. Hearst, J.H. Harmon, and L.A. Lytle; 17. Aerobic fitness and physical activity are related to lean body mass and not adiposity in preschoolers: L. Gabel, N.A. Proudfoot, and B. W. Timmons 18. Validation of the GENEA waveform accelerometer for assessment of children's physical activity: L.R.S. Phillips, A. V. Rowlands, and C. G. Parfitt
Sommario/riassunto	"Children and Exercise XXVI presents the latest scientific research into paediatric exercise physiology, endocrinology, kinanthropometry, growth and maturation, and youth sport. Including contributions from a wide-range of leading international experts, the book is arranged into seven thematic sections addressing:cardiovascular responses to exercisegenetics, metabolism and physical activitylimiting factors of muscle exerciserespiratory responses to exerciseepidemiology in physical activity and obesityphysical activity and nutritionmetabolic disorders and exercise.Offering critical reviews of current topics and reports of current and on-going research in paediatric health and

exercise science, this is a key text for all researchers, teachers, health professionals and students with an interest in paediatric sport and exercise science, sports medicine and physical education"--

3.

Record Nr.	UNISALENTO991002997579707536
Autore	Born, Max
Titolo	Filosofia naturale della causalità e del caso / Max Born
Pubbl/distr/stampa	Torino : Boringhieri, 1962
Descrizione fisica	266 p. : ill., 1 tav. ; 22 cm
Collana	Biblioteca di cultura scientifica. Serie azzurra : la natura ; 48
Altri autori (Persone)	Geymonat, Virginia
Disciplina	122
Soggetti	Causalità
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. V. Geymonat