1. Record Nr. UNINA9910166745703321

Autore	Barbagelata, Angelo <1875-1960>
Titolo	Corso di tecnologie elettriche, tenuto agli allievi ingegneri industriali della r. Scuola di Ingegneria : Milano
Pubbl/distr/stampa	Milano : Libr. Edit. Politecnica di C. Tamburini, 1927
Descrizione fisica	331 p. : ill. ; 25 cm
Disciplina	621.3
Locazione	FINBC
Collocazione	13 B 56 12
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910784246603321

Titolo	Research into spinal deformities 5 [[electronic resource] /] / edited by Dirk Uyttendaele and Peter H. Dangerfield
Pubbl/distr/stampa	Amsterdam, Netherlands ; ; Washington, DC, : IOS Press, c2006
ISBN	1-280-54770-7 9786610547708 1-4237-9763-9 1-60750-184-8 600-00-0538-5 1-60129-487-5
Descrizione fisica	1 online resource (636 p.)
Collana	Studies in health technology and informatics, , 0926-9630 ; ; v. 123
Altri autori (Persone)	UyttendaeleDirk DangerfieldPeter
Disciplina	617.5/6
Soggetti	Spine - Abnormalities
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers presented at the 6th biennial meeting of the International

	Research Society of Spinal Deformities held 21-24 June, 2006 in Ghent, Belgium.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Title page; Preface; Contents; Genetics; The Role of Melatonin Receptor 1B Gene (MTNR1B) in Adolescent Idiopathic Scoliosis - A Genetic Association Study; Correlation Between Cytogenetic Abnormalities in Cells and Metabolic Shifts in Children with Spinal Deformities; Aggrecan Gene Expression Disorder as Aetiologic Factor of Idiopathic Scoliosis; Genetic Association Study of Insulin-Like Growth Factor-I (IGF-I) Gene with Curve Severity and Osteopenia in Adolescent Idiopathic Scoliosis; Etiology and Pathogenesis Changes in Vertebral Neural Arch Morphometry and Functional Tethering of Spinal Cord in Adolescent Idiopathic Scoliosis - Study with Multi-Planar Reformat Magnetic Resonance Imaging""Syndrome of Contractures"" (According to Mau) with the Abduction Contracture of the Right Hip as Causative Factor for Development of the So-Called Idiopathic Scoliosis; Scoliotic Progression Patterns in Prognostic Factors and Future Prediction of Spinal Deformity Progression; Persistent Osteopenia in Adolescent Idiopathic Scoliosis - Longitudinal Monitoring of Bone Mineral Density Until Skeletal Maturity Prevalence of Scoliosis in Women with Visual DeficiencyPatterns of Extra-Spinal Left-Right Skeletal Asymmetries in Adolescent Girls with Lower Spine Scoliosis: Relative Lengthening of the Ilium on the Curve Concavity & of Right Lower Limb Segments; Left-Right Upper Arm Length Asymmetry Associated with Apical Vertebral Rotation in Subjects with Thoracic Scoliosis: Anomaly of Bilateral Symmetry Affecting Vertebral, Costal and Upper Arm Physes?; Etiologic Theories of Idiopathic Scoliosis: Neurodevelopmental Concept of Maturational Delay of the CNS Body Schema (""Body-in-the-Brain"") Intervertebral Disc Biomechanics in the Pathogenesis of Idiopathic ScoliosisGeographic Latitude and Prevalence of Adolescent Idiopathic Scoliosis; Sagittal Configuration of the Spine in Girls with Idiopathic Scoliosis: Progressing Rather than Initiating Factor; Is It Possible to Identify a Population in Which the Incidence of Future Development of AIS Is Greatly Increased when Compared to the Normal Population? Patterns of Extra-Spinal Left-Right Skeletal Asymmetries and Proximo-Distal Disproportion in Adolescent Girls with Lower Spine Scoliosis: Ilio-Femoral Length Asymmetry & Bilateral Tibial/Foot Length DAdolescent Idiopathic Scoliosis: Metric Analysis of the Deformity; Abnormal Spread of Junctional Acetylcholine Receptor of Paraspinal Muscles in Scoliosis Associated with Syringomyelia; Quantitative Analysis of Types I and II Collagen in the Disc Annulus in Adolescent Idiopathic Scoliosis Asymmetric Expression of Melatonin Receptor mRNA in Bilateral Paravertebral Muscles in Adolescent Idiopathic Scoliosis
Sommario/riassunto	Contains papers on the following subjects: Genetics; Etiology and Pathogenesis; Biomechanics and Imaging; Conservative Treatment; Surgical Treatment; and Quality of Life. This publications seeks to serve as a basis for research and as a source of discussion.