



Frontier and Future Development of Information Technology in Medicine and Education [ITME 2013 /

Jin, Qun.,

editor

Jiang, Xiaohong.,

editor

Park, James J. (Jong Hyuk).,

editor

Li, Shaozi.,

editor

Springer Netherlands :

Imprint: Springer,

2014

Libros electrónicos descargables

Monografía

IT changes everyday{u2019}s life, especially in education and medicine. The goal of ITME 2013 is to further explore the theoretical and practical issues of IT in education and medicine. It also aims to foster new ideas and collaboration between researchers and practitioners

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjgwNjgyMQ>

Título: Frontier and Future Development of Information Technology in Medicine and Education Recurso electrónico] ITME 2013 edited by Shaozi Li, Qun Jin, Xiaohong Jiang, James J. (Jong Hyuk) Park

Editorial: Dordrecht Springer Netherlands Imprint: Springer 2014

Mención de serie: Lecture Notes in Electrical Engineering 1876-1100 269

Contenido: The anti-apoptotic effect of transgenic Akt1 gene on cultured new-born rats cardiomyocytes mediated by ultrasound/microbubbles destruction -- Logic Operation in Spiking Neural P System with Chain Structure -- A Mathematical Model of the Knee Joint for Estimation of Forces and Torques during Standing-up -- Adaptive Online Learning Environment for Life-Long Learning -- A Membrane Bin-Packing Technique for Heart Disease Cluster Analysis -- Chap. Teaching Chinese as a Foreign Language Based on Tone Labeling in the Corpus and Multi-model Corpus -- A systematically statistical analysis of effects of Chinese Traditional Setting-up Exercise on healthy undergraduate students -- Sample-independent Expression Stability Analysis of Human Housekeeping

Genes Using the GeNORM Algorithm -- Development of A One-step Immunochromatographic Strip Test for Rapid Detection of Antibodies against classic swine fever -- Cramer-Von Mises statistics for testing the equality of two distributions

ISBN: 9789400776180

Autores: Jin, Qun., editor Jiang, Xiaohong., editor Park, James J. (Jong Hyuk)., editor Li, Shaozi., editor

Punto acceso adicional serie-Título: Engineering Springer-11647. Lecture Notes in Electrical Engineering 1876-1100 269

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es