

CONTENTS

Cost/schedule data needs and processes for construction ERP <i>Andrew S. Chang and Kuan-Pei Lee</i>	721
Incorporating visualized data completeness information in an open and interoperable GIS map interface <i>Jung-Hong Hong and Hsiung-Peng Liao</i>	733
Damage databank and its application to seismic assessment for low-rise RC school buildings <i>Yi-Hsuan Tu, Pei-Lin Yeh and Wen-Yu Jean</i>	747
A rapid method to determine the chloride profile in cement-based materials by using electrical field <i>Chung-Chia Yang and Ku-Tao Lin</i>	759
P25 scoring method for the collapse vulnerability assessment of R/C buildings <i>Semih S. Tezcan, I. Engin Bal and F. Gulden Gulay</i>	769
Ultrafine Na-Sr-Si precursor powder for sealing glass via sol-gel route <i>Hai-Lin Chen, Wen-Hwa Hwu, Kai-Tai Lu and Woei-Shyong Lee</i>	783
The mixtures of chiral and non-chiral tilted smectic C liquid crystals which contain wide ferroelectric phase <i>Chien-Tung Liao, Nien-Chieh Wu, Zheng-Long Wu, Ming-Hui Jiang, Jung-Yo Liu, Sing-Fang Zou and Jium-Yih Lee</i>	793
Removal of fluoride from aqueous solution by aluminum-loaded Duolite C-467 resin <i>Young Ku, Hwei-Mei Chiou and Hua-Wei Chen</i>	801
Fabrication of flexible thin-film thermoelectric generators <i>Chun-Ching Hsiao and Yi-Syuan Wu</i>	809
Mechanisms of extrusion wear of medium carbon steel <i>Hung-Mao Chen and Hon So</i>	817
The segmented vertex chain code <i>Po-Yueh Chen and Chih-Peng Chang</i>	825
Development of a wideband compact leaky wave cavity antenna <i>Muhammad Javid Asad, Muhammad Zafrullah, Muhammad Khawar Islam and Adeel Akram</i>	835
A case study of EM38 for characterizing topsoil thickness in a reclaimed field <i>Yurui Sun, Caixia Cai, Jianhui Lin, Qiang Cheng, Fanjia Meng and Daoliang Li</i>	843

