FOURTH INTERNATIONAL CONFERENCE ON SUSTAINABLE DESIGN, ENGINEERING AND CONSTRUCTION- SDEC 2019

Nov 23-24, 2019, Hyderabad, India http://sdec.theides.org/2019/



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Dr.Y.Ramalinga Reddy (Reva ITM, Bangalore, India) Miss. Harini.H.N (Reva ITM, Bangalore, India) Dr. Kishanjit Kumar Khatua (NIT - Rourkela, India) Fourth International conference on Sustainable Design, Engineering and Construction-SDEC 2019, aims at bringing together the Professors, Researchers, and Students in all areas of Advances in mobility, communications, land use, resource management, materials, processes, building information modeling, planning, controls and methods to provides an international forum for the dissemination of original research results, new ideas and practical development experiences which concentrate on both theory and practices.

The conference will be held at Hyderabad, India from Nov 23-24, 2019, Hyderabad, India, to focus on the frontier topics in sustainable design, engineering, construction and its applications. The SDEC conference is jointly organized by the IDES and the ACEE. All the accepted registered papers will be published by the Grenze Scientific Society & it will be appear in Grenze Digital Library. All the published papers will be submitted to possible indexing in all the major indexing services like EI, ISI Web of Science, DBLP, IET Inspec, Scopus and etc.

SDEC 2019, aims at bringing together the Professors, Researchers, and Students in all areas of Advances in mobility, communications, land use, resource management, materials, processes, building information modeling, planning, controls and methods, quantitative methods and to provides an international forum for the dissemination of original research results, new ideas and practical development experiences which concentrate on both theory and practices. Original contributions are solicited on topics covered under broad areas such as (but not limited to):

Advanced and sustainable materials, Roofing materials
Transport and Highways Engineering, Roads and Railways
Innovation in fiber reinforced cementitious materials
High performance lightweight concrete, Erosion of steel structures
New construction materials and formworks, Structural Control
Factory acid environmental effects on materials
Durability of cement materials, Architectural management
Corrosion of reinforcing bars in concrete, Structural Engineering
Durability of FRP in concrete, Quality control/quality assurance
Advanced technology in construction, Sustainability
Emergency management practices, Artificial intelligence methods
Construction equipment analysis, Construction methods and systems
Software Standards, Quality Assurance and Benchmarking
Soil-Structure Interaction (static and dynamic)
Structural Optimization and Sensitivity Analysis

Prospective authors are invited to submit full (original) research papers (which are NOT submitted/published/under consideration anywhere in other conferences/journals) in electronic (Doc or Docx format only) through the CMT Conference Management System or via email sdec.chair@gmail.com

Important Dates

Date of Paper Submission: 28 Sap 2019
Paper Acceptance Notification: 03 Oct 2019
Camera Ready Paper Submission: Nov 01, 2019
Last Date of Paper Registration: Nov 01, 2019
Additional Co-author/Non-Author registration: Nov 15, 2019





