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Research Trends in Digital Technologies and Modeling in ...

Keywords: mathematics education, modeling, digital technologies INTRODUCTION Modeling is a research domain within Mathematics Education with a high degree of consolidation in the ...

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representation, 3D Digital Modeling for Urban Design and Planning utilizes Google SketchUp as tool to visually identify current conditions of development and proactively engage the public in ...

INTRODUCTION TO DIGITAL SYSTEMS

1 Digital System Modeling and Simulation 1 11 Objectives 1 12 Modeling, Synthesis, and Simulation Design 1 13 History of Digital Systems 2 14 Standard Logic Devices 2 15 ...

Guide, Instructions and Commentary

and relevant protocols for the development and use of Digital Data and BIM Once agreed to, the protocols are memorialized in G201-2013 and G202-2013 AIA Document G201-2013 is used to document the agreed upon Digital Data protocols while G202-2013 is used to document the Modeling ...

Current-Mode Control: Modeling and its Digital Application

Modeling and its Digital Application Jian Li (Abstract) Due to unique characteristics, current-mode control architectures with different implementation approaches have been widely used in ...

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digital terrain modeling [see Hengl and Reuter (2009), Li et al (2005), Wilson and Gallant (2000a), and Zhou et al (2008) for examples of recent books that exemplify this view] Modern geomorphometry focuses on the extraction of measures (land surface parameters) and spatial features (land surface objects) from digital ...