Abstract

Building Information Modelling is an emerging area of technology which deals with the process of creating and using design models for design, construction and operation of projects. However, it is still in its nascent stage in developing countries and suffers due to various barriers which hinder its development and adoption. Present research work deals with recognizing such barriers in adoption of BIM in developing countries like India and further studying the inter-relationships amongst them using ISM methodology.

References


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**Index Terms**

Computer Science  
Information Sciences

**Keywords**

Interpretive Structural Modeling Methodology (ISM); Building Information Modeling (BIM); Architectural Engineering and Construction (AEC) industry
Studying the Interrelationship amongst Various Barriers in Adoption of BIM in Developing Countries using ISM Methodology