

Editorial

The essence of the challenge to the information technology community has been expressed in a cluster of issues for directing research recently formulated by the studies in theme areas. These challenges focus on increasing our understanding of, and ultimately control of, technology at the level of network, data, information, hardware and systems. Meeting these challenges will require new tools as well as techniques that extend our reach into a wide spectrum of themes.

To continue our goal of directing the users to the theme areas, we publish papers on models and applications. This includes proposition of newer models and architectures and also the different application environment.

We present different pieces of research in this issue which focus on Information Systems models with the application of healthcare. A similar model of Enterprise Systems is also proposed. Other papers deal with Recommendation Systems, Information Language in ODP Systems and online media content.

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