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presents
a thesis defense for
Master of Science
degree in
Computer Science

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Religions in the Middle East

Abstract

This thesis focuses on an intuitive and robust GIS (Geographic Information systems) tool, which gives an overview of religions in Middle East Asia.

The tool helps end users visualize both the history and geography of the religions that were/ are being followed in Middle East Asia. Some of these religions originated way back in 2000 BC, flourished over a period of time, and are being followed even today. But, there are other religions that collapsed over a period of time. In addition to such information, the tool also provides information on the important historical events that were responsible for the formation of any religion, and also the religious practices that these religions follow.

Thesis Committee

Carl Eckberg, Thesis Chair, Department of Computer Science
Robert Edwards, Department of Computer Science
Carmelo Interlando, Department of Mathematics & Statistics

