Uygur architectural decorative patterns is an important part of Chinese traditional culture, which reflect the history of the nation's art form. It also take advantage of modern information technology on the inheritance, development of traditional ethnic culture and promote regional economic development. It has a positive meaning for building a harmonious society. Uygur traditional architectural pattern types characterization and application status, bringing about the development and applications of traditional Uygur architectural patterns and modern information technology. Through development of information technology, on the one hand, Uygur architectural patterns to obtain a certain sense, do not change with the time permanent presence in the form, on the other hand, the Uighur architecture and decorative patterns with a modern design, combining modern media more closely foundation to finding a continuation in the modern society and the way of the development of national culture.

Uygur Architectural Decorative Patterns Classification and the Development and Application of Information Technology

Abstract:

Uygur architectural decorative patterns is an important part of Chinese traditional culture, which reflect the history of the nation's art form. It also take advantage of modern information technology on the inheritance, development of traditional ethnic culture and promote regional economic development. It has a positive meaning for building a harmonious society. Uygur traditional architectural pattern types characterization and application status, bringing about the development and applications of traditional Uygur architectural patterns and modern information technology. Through development of information technology, on the one hand, Uygur architectural patterns to obtain a certain sense, do not change with the time permanent presence in the form, on the other hand, the Uighur architecture and decorative patterns with a modern design, combining modern media more closely foundation to finding a continuation in the modern society and the way of the development of national culture.
Two examples of architecture patterns in use are outlined in the following subsections, one from the domain of an IT customer enterprise's own architecture framework, and the other from a major system vendor who has done a lot of work in recent years in the field of architecture patterns. The US Treasury Architecture Development Guidance (TADG) document (see US Treasury Architecture Development Guidance (TADG)) provides a number of explicit architecture patterns, in addition to explaining a rationale, structure, and taxonomy for architectural patterns as they relate to the US Treasury. Uygur architectural decorative patterns is an important part of Chinese traditional culture, which is reflect the history of the nation's art form. It also take advantage of modern information technology on the inheritance, development of traditional ethnic culture and promote regional economic development. It has a positive meaning for building a harmonious society. Uygur traditional architectural pattern types characterization and application status, bringing about the development and applications of traditional Uygur architectural patterns and modern information technology. If you're accustomed to reading tech ref documents and white papers then any book, like this, is disneyland in comparison. The authors organized it well, and it delivers the information in a powerful way, with lots of diagrams and code specimens to illustrate the concepts. I'm glad this book was recommended to me, but most professionals in my industry have read this volume, so it's an important thing to read.