

Our final experiments shown that the operation management system on the approach has very satisfactory performance. The paper discusses principle, application and key techniques of the ...

We developed a specialized Geographic Information System for an internet service provider operating a fiber-optic network across multiple neighboring locations.

Along with the completion of a large number of optic cable facilities, we need appropriate management tools to guide the network plan and design, maintaining the healthy development of the network.

We delivered a GIS-based asset management system tailored for optical fibre network operations. In-depth success stories showcasing strategic solutions, real-world impact, and how we solve complex ...

This paper introduces a set of power communication optical cable account management system based on GIS to meet the needs of relevant users, combining the current status and requirements of optical ...

Objective To Develop GIS database for solving challenges of planning, engineering and management of fiber optics cables

This paper introduces a set of power communication optical cable account management system based on GIS to meet the needs of relevant users, combining the current status and ...

There is an urgent need for a set of auxiliary system to facilitate the management of optical cable account data, so as to improve the efficiency of optical cable account management and ...

A set of power communication Optical cable account management system based on GIS to meet the needs of relevant users, combining the current status and requirements of optical cable account data ...



Design of Optical Cable Geographic Management System

Web: <https://maxtools.co.za>

