

Is Weibo a dual-layer network?

Current views of Weibo as a dual-layer network emphasize the complex relationship between users and topics. The traditional method of combining user microblog posts into a document for topic extraction led to the user view model.

How are Weibo users categorized?

Individuals are methodically categorized into separate groups by utilizing a blend of manually annotated data samples and support vector machines, establishing the groundwork for subsequent analyses. The second phase focuses on classifying and identifying temporal variation features in Weibo topics among user groups.

Do Weibo users collaborate?

Additionally, the authors compared the network behavior characteristics of users who had a high and low risk of committing suicide. By following one another, users of Weibo collaborate to form a kind of network relationship.

What is a Weibo publish?

Publishes are the set of comment relations between users formed through the comment relations between users on Weibo. According to the five-tuple description of Weibo users, the identification of user groups can be regarded as a classification problem. Assuming the Weibo user set is  $U = \{U_1, U_2, U_3, \dots, U_n\}$ ,  $U_1$  is a user group.

Who use Weibo?

These users primarily consist of individuals who express their emotions and celebrities. Within the group of observers, the prevailing interest lies in travel, characterized by a higher number of unique microblogs but a lower level of engagement on Weibo.

Is Weibo a dominant force in the digital landscape?

Provided by the Springer Nature SharedIt content-sharing initiative In the contemporary digital landscape, Weibo has emerged as a dominant force, profoundly shaping societal dynamics and communication paradigms. This study

Water distribution network (WDN) design and operation are the most challenging tasks of civil and environmental engineering fields, especially in highly populated ...

Logistics network design is an ongoing process that involves locating new facilities like distribution centers, warehouses, and production sites, determining the flows between them, and managing costs. Having an optimal ...

Design of water distribution network is a critical part of water supply system which contributes for the major share of overall expenditure incurred in it, hence systematic and proper design as well as modeling of distribution network ...

ETAP distribution network analysis software allows for power system simulation and network planning using distribution load flow, time series load flow, switching optimization and fault ...

Design Using WaterGEMS Software. WaterGEMS software designs the water distribution network by using layout maps, starting with placing overhead tank with their ...

Logistic network design (also known as distribution network design or logistics network strategy) is a strategic design project where the objective is to define the lowest cost solution that meets ...

As of July 2020, Walmart's distribution network, including its retail stores, is 924 million square feet. It is so large, that in comparison, the island of Manhattan is 661 million ...

Determining the scope of design in a distribution network strategy is crucial. One reason is that the distribution network needs to realign with shifts in business. For example, a change in your ...

Type of Distribution Network Strategy. The design of the distribution network is also informed by the strategic approach a business chooses, be it direct shipping, all-in-one ...

Design; Low Voltage Electrical Design; System Modeling & Visualization; ... ETAP Grid(TM) Distribution is a unified software platform for modeling, analysis, planning and operations of ...

G. Anisha et.al (2016) Conducted research on "Analysis and Design of Water Distribution Network Using EPANET for Chirala Municipality in Prakasam District of Andhra Pradesh" The present system of supply adopted in Chirala ...

A distribution network is a group of interconnected storage facilities and distribution methods that are used to send goods from the point of production to the point of ...

2. Clarification of Design Objectives . While the need to start a distribution network design project by focusing on objectives may seem obvious, you might be surprised at ...

Network planning or design covers individual investments in the near future while construction design includes the structural design of each network component taking account ...

Water distribution network (WDN) consumes 60-70% of the total outlay of a water supply project (Walski et

al. 2003; Sarbu and Tokar 2018); thus, an efficient WDN ...

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