University Grid Weibo



What is Weibo & how does it work?

Weibo is a microblogging application, launched by Sina Corporation in 2009, based on user relationships to share, disseminate and get information. As of Q4 2019, it has over 516 million monthly active users (compared to Twitter's 300 million), making it only the second largest social media platform in China after WeChat.

Can Weibo be used as a tool for Social Research?

In this post Shulin Hu describes how researchers have used data from Weibo, China's second most popular social media platform, to undertake a variety of research projects and provides resources for researchers looking to use Weibo as a tool for social research. Zoufan posted her last words on Weibo on 18, March, 2012.

What is a Weibo reposting level?

The reposting level also indicates a high penetration of Weibo content, from its targeted audience to potential audiences.

Will Weibo be archived for non-commercial use?

A sign of the social media platforms importance, in April 2019, the National Library of Chinaannounced that it will archive all public posts on Weibo for non-commercial uses.

What data visualization tools are available on Weibo?

Another tool for data visualisation, Weibo Events, allows users to study the spread of information and how accounts gain their popularity on Weibo. Feng Xian used it to study @Yutu, the Weibo account for the rover that reached the Moon in December 2013.

How powerful is Weibo compared to other social media platforms?

The above cases make clear that compared to other social media platforms, Weibo has a powerful ability, due to its large sample size, to study and track sentiment, affective states, online behaviours, and communications within the Chinese socio-cultural context.

The data of this study consists of 1035 Weibo posts collected from nine influential official Weibo of Chinese universities in 2018. Through analysing the socio-semiotic processes represented in ...

Lecturer, Computer Science and Electronic Engineering, University of Essex (2020 - present) Other academic ... A Versatile Software Defined Smart Grid Testbed: Artificial Intelligence ...

Weibo GONG | Cited by 1,472 | of University of Massachusetts Amherst, MA (UMass Amherst) | Read 57 publications | Contact Weibo GONG. ... system is the key for realizing the vision of smart grid ...

A team led by Professor Xiao-Ping Zhang, Director of Smart Grid, at the University of Birmingham, will be

University Grid Weibo



using innovations developed at Birmingham, that improve the reliability and efficiency of ...

Founder and Director of the "Centre for Trauma, Asylum and Refugees", founder and Course Director of the MA and PhD in "Refugee Care". A member of the "Human Rights Centre", of the ...

State Grid International Limited · ????: State Grid International Development Limited · ????: Peking University · ??: ??? · 76 ????????? (???? 10 ???????? ...

Join a university that holds Gold ratings overall, for student experience, and for student outcomes in the latest Teaching Excellence Framework (TEF) Postgraduate study Discover ...

Relying solely on data from Sina Weibo might not fully encompass the sentiments and experiences of university students, as some may prefer other platforms or ...

Weibo does research in Nanotechnology, Materials Chemistry and Electrochemistry. ... Xi"an Jiaotong University ... from personal devices to grid storage. Inspired by the disordered ...

The University of Warwick has been rated as "Good" in a recent Ofsted report, underscoring the University"s commitment to delivering high-quality and transformative degree ...

In 2012, Sina Weibo stood out from competing microblogging products and developed into the largest social media platform in China. However, in 2013, competition from WeChat, a lack of ...

The grid management system was a mechanism through which the university's top-management staff indirectly contacted each student daily. The university knew each student's daily temperature, travel history, and mental ...

Fuel cell (FC) technology has become popular recently for its low-carbon characteristics. Depending on the different structures of the system and controls of the ...

Weibo Cai received his BS degree from Nanjing University in 1995 and a PhD degree in Chemistry from the University of California at San Diego in 2004. After three years of post-doctoral training at the Molecular Imaging Program at ...

Professor at Nanyang Technological University · No matter what you chose and what you will choose, being positive is most important. · Experience: Nanyang Technological University ...

Purpose This study explores the intricate relationship between unemployment rates and emotional responses among Chinese university graduates, analyzing how these ...

Web: https://www.ssn.com.pl

SOLAR PRO.

University Grid Weibo

