Asia got their self-image of Europe

Asia is much more than just Asian countries. To the extent that there is an Asian identity, it is based on common experiences of encounters with Europe and the new self-confidence brought by the Japanese victory over Russia in the war 1914-15.

It was the European Age of the Middle Ages divided the world and a “puzzle of territories” (Christian Gudmundsen). Asia became a concept when Europe became aware of itself and began to believe that the sea to the east was different.

The German historian Jürgen Ochsenreuther notes in "The Outsourcing of Asia": Europe called the outsiders Indians and Asians ("Other") that in Europe for a long time held a mirror with Asia to.filenground. But to the Chinese, what he called a collective imagination took the form of a cultural struggle, as in the early 18th century came into contact.

Here we perceive Asia today! A large international research project in eight EU countries have recently resulted in a book, Asia in the age of Europe. Europe is a long time great (and British, Belgian, German, Italian, Hungarian, Polish, Czech and Slovak).

The project, "Asia in the age of Europe", is not a question of the subject, but how the region is perceived by the people in the EU. The project was carried out by Aarhus University in Denmark, Brussels, France, Italy, Romania, UK, Germany and Austria where the majority of Asia is the public, media and policy-makers.

The project, "Asia in the age of Europe", also includes a special foundation, the Asian-Europe Foundation, in order to inform the research report "International cooperation and the perceived threat of chaos of civilizations."

The survey showed that there is a very vague and diverse view of Asia on. The respondents described the image of China from the other countries, while the knowledge of regional cooperation organizations such as the Association of Southeast Asian Nations (ASEAN) and the Asian Development Bank was small. Despite the EU's efforts to establish good cooperation with them, it is a challenge to establish cooperation agreements. Here are the results of a survey on the image of Asia in Europe.

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The most striking view that data is widely regarded as a coherent, visible, and often diagnostic part of the world. Numerous economic problems, lack of human resources, climate and environmental degenerations, etc. all are issues that can be addressed by data-driven solutions. This was the vision of the "Quantum Revolution," which sought to harness the power of quantum computers to solve complex problems that are intractable for classical computers. The potential of quantum computing to revolutionize fields such as cryptography, optimization, and simulation is widely recognized, and the race to build large-scale, fault-tolerant quantum computers is ongoing. However, the practical realization of these promises remains a significant challenge, with many technical and theoretical hurdles to overcome.

The image shows a person using a quantum computer, highlighting the fusion of technology and innovation. The background features graphs and data visualizations, emphasizing the importance of data analysis in the context of quantum computing.

The image also contains a quote from a prominent figure in the field of quantum computing, stating: "Quantum computers will change the way we think about computing and problem-solving, opening up new possibilities for science, technology, and society."

In the final paragraph, the text discusses the role of quantum computing in shaping the future of our understanding of the universe, with implications for fields ranging from medicine to climate change.