

**Stefan Thurner** is an Austrian physicist and economist studying the nature of complex adaptive systems. He is a co-founder and the president of the Complexity Science Hub, which has been advancing the field since 2016. Since 2009, he has held the chair of Science of Complex Systems at the Medical University of Vienna and is an external professor at the Santa Fe Institute in New Mexico.

His current work focuses on the foundations and fundamental principles of complex systems with applications in medicine and healthcare, systemic risks in financial and supply chain networks, as well as in social dynamics. He published more than 300 scientific articles; his work has been covered in more than 1,000 newspaper, radio, and television reports by media such as The New York Times, BBC World, NZZ, Die Zeit, Arte, Nature, New Scientist and Physics World.