

Revolution(s)

4-6 June 2025

Versailles



BERNARD CHARLÈS

**Executive Chairman
Dassault Systèmes**

Bernard Charlès has been Executive Chairman of the Board of Directors of Dassault Systèmes, since January 2024. He served as the Company's Chief Executive Officer from 1995 to 2022, and was Chairman & CEO in 2023.

Charlès started his career in the company in 1983 to develop new design technologies. In 1986, he founded a dedicated New Technologies, Research and Strategy department, and in 1988 was appointed President of Strategy, Research and Development.

He has helped instill a culture of ongoing innovation to further consolidate Dassault Systèmes' scientific capabilities and make science part of the company's DNA. The inspiration behind digital mock-up, product lifecycle management and 3DEXPERIENCE®, he firmly believes that virtual technology is about making possible the impossible: 3DEXPERIENCE universes are the most powerful vehicle for testing concepts and creating the future, bringing dream and reality together, and stretching the limits of science and imagination to drive progress in society.

Charlès has positioned Dassault Systèmes as the preferred partner for sustainable innovation in three major sectors of the economy: Manufacturing Industries, Life

Sciences & Healthcare, Infrastructure & Cities. The company, established in 1981 and world leader in virtual worlds, was recognized as one of Forbes' "World's Most Innovative Companies".

Bernard Charlès is co-author with philosopher Pierre Musso of The Industry Renaissance, which discusses the power of virtual universes to sustainably transform industry.

He is a foreign member of the US National Academy of engineering and a member of the French Academy of Technology. He holds the rank of Commander in the "Légion d'honneur" (French Legion of Honor). He is a graduate of the Ecole Normale Supérieure engineering school in Cachan and has a PhD in mechanical engineering majoring in automation engineering and information science. He also holds an agrégation – the most senior teaching qualification achievable in France (specializing in mechanical engineering).