



## A/Prof Stéphane Bressan

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Stéphane Bressan is an Associate Professor in the Department of Computer Science of the School of Computing (SoC) of the National University of Singapore (NUS). Stéphane is a Track Leader for Maritime Information Technologies at NUS Centre for Maritime Studies (CMS), an Affiliate Professor at NUS Business Analytics Centre and a Faculty Affiliate at NUS Institute of Data Science. He is also a member of the International Research Laboratory on Artificial Intelligence (IPAL) (Singapore-France CNRS IRL 29255).

In 1990, Stéphane joined the European Computer-industry Research Centre (ECRC) of Bull, ICL, and Siemens in Munich (Germany). In 1994, he was appointed site Leader of the Database Platform project and Principal Investigator and Work-package manager for the European IDEA ESPRIT project on Intelligent Databases. From 1996 to 1998, he was Research Associate at the Sloan School of Management of the Massachusetts Institute of Technology (MIT) (United States of America).





Stéphane's research interest is the integration, management, and analysis of data from heterogeneous, disparate, and distributed sources. Stéphane has developed expertise in data- and physics-driven modelling, simulation, and optimization with data mining and machine learning algorithms.

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