

Prof. Harry Buhrman

Chief Scientist for Algorithms and Innovation

Prof. Buhrman has had an eminent career in academia, as distinguished research Professor of algorithms, complexity theory and quantum computing at the University of Amsterdam and leader of the algorithms & complexity group at CWI, the national research institute for mathematics and computer science. Prof. Buhrman was the founding director of QuSoft, the Dutch research centre for quantum software, launched in 2015. His research interests cover quantum computing, information, and cryptography, computational complexity theory, and computational biology. Prof. Buhrman has been an active researcher, advancing our understanding of complexity theory and quantum computing and quantum communication for over 25 years, when he founded and headed the quantum computing group at CWI. Prof. Buhrman has been an integral part of the development of the EU's quantum computing roadmap and is recognised as a global leader in quantum computing.

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