

Engineering Material And Metrology

Vijayaraghavan

India's quantum computer In April 2025, An Indian startup named QpiAi unveiled a 25 qubit Quantum Computer named Indus, this quantum computer launched, is the first full-stack quantum computing system in the country selected under National Quantum Mission(NQM), Government of India scheme. In the next five years, it is expected that India will invest around one billion dollars in the programs related to the development of the quantum computer. A quantum computer is a computer based on quantum phenomena and governed by the principles of quantum mechanics in physics. The Government of India has launched an initiative. The first quantum computer India launch was of 7 qubits developed at Tata Institute of Fundamental Research, Mumbai. sensing & metrology and quantum materials & devices. The Indian Institute of Science in Bangalore is made Thematic Hub for quantum computing and Indian Institute India's quantum computer is the proposed and planned quantum computer to be developed by 2026 3ca772d3ee

E. S. Raja Gopal India (1993-98), Instrument Society of India (1993-97) and Metrology Society of India (1994-98) and as the vice president of the Indian Physics Association Erode Subramanian Raja Gopal (12 May 1936 – 15 November 2018) was an Indian condensed matter physicist, a former professor at the Indian Institute of Science and a former director of the National Physical Laboratory of India. Known for his research in condensed matter physics, Raja Gopal was an elected fellow of all the three major Indian science academies – the Indian National Science Academy, the National

Academy of Sciences, India, and the Indian Academy of Sciences – as well as a member of the Institute of Physics. He was a former CSIR emeritus scientist, an alumnus of the University of Oxford and the author of three reference texts in condensed matter physics. The Council of Scientific and Industrial Research, the apex agency of the Government of India for scientific research, awarded 3ca772d3ee

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