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P.V.S. Rao, Formerly, Senior Professor and Head of the Computer Systems and Communications Group, Tata Institute of Fundamental Research (TIFR), Mumbai, is currently Adviser to Satyam Global...

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Computer System Architecture Rao Pvs Books Rao was involved in the development of TIFRAC, the first electronic computer developed in India in 1955. After its commissioning in 1959, he was involved with computer research activities at the University of Illinois and took part in the development of ILLIAC II, which was commissioned in 1962, in areas related to Page 6/31

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P. V. S. Rao. Paranandi Venkata Suryanarayana Rao is an Indian computer scientist, known for his researches in the fields of speech and script recognition and is credited with contributions for the development of TIFRAC, the first indigenously developed electronic computer in India. He is a recipient of awards such as IEEE Third Millenium Medal, Vikram Sarabhai Award, Om Prakash Bhasin Award and VASVIK Industrial Research Award.

### P. V. S. Rao - Wikipedia

This memorandum book introduces a main concepts about computer system architectures, gives a a brief ideas about computer systems structures, memory systems, pipeline structure, pipeline ...

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#### PRL, Ahmedabad Computer architecture

We propose a method based on geometrical tools to map problems onto regular and synchronous processor arrays. The problems we consider are defined by systems of affine recurrence equations (SARE). From such a problem specification we extract the data dependencies in terms of two classes of vectors: the utilization vectors and the dependence vectors.

### Geometrical tools to map systems of affine recurrence ...

Rao, A. S., Georgeff, M. P. (1993) A model-theoretic approach to the verification of situated reasoning systems. In: Proceedings of the Thirteenth International Joint Conference on Artificial Intelligence (IJCAI-93), Chamberey, France.

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Recent years have seen a shift in perception of the nature of HCI and interactive systems. As interface work has increasingly become a focus of attention for the social sciences, we have expanded our appreciation of the importance of issues such as work practice, adaptation, and evolution in interactive systems.

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that configures the VC sharing based on link load parameters.

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