Equipment Commissioned (contd. from page 3.) --

error free inspection of jobs in a fraction of the normal time. The instrument has measuring rang of 1.325 M and a resolution of 1 micron with microprocessor based electronic display unit. The computer with its inbuilt microprinter helps in the automatic compilation, verification as well as recording of all inspection data.

Raman Birth Centenary at CAT

Official Language Implementation committee (OLIC), CAT celebrated the birth centenary of Sir C.V. Raman on 7th November, 1988. Dr. D.S. Joshi, ex-Principal of Holkar Science College, Indore was the Chief Guest. Dr. A.K. Nath of Laser Group, CAT gave a talk on, 'Contribution of Raman to Indian Science', while Dr. D.S. Joshi spoke on, 'Raman-a genius personality'. Shri V.K. Kulkarni, Chairman, OLIC and Chief Engineer, CAT presided over the function.

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Prof. J.V. Narlikar, Director, Inter-University Centre For Astronomy and Astrophysics (IUCAA), Pune visited CAT on 23rd September, 1988. Here he is seen with Dr. D.D. Bhawalkar, Director CAT having a glimpse of the Copper Vapour Laser system.



VISITORS TO CAT



Prof. C.N.R. Rao, Director, Indian Institute of Science, Bangalore having a glimpse of the D.C. Accelerator with Dr. D.D. Bhawalkar Director CAT during his visit to CAT on 15th Nov. 1988.