



28 FEB
राष्ट्रीय विज्ञान दिवस समारोह
National Science Day
Celebration 2020

Catalyzed and Supported by:
National Council for Science and Technology Communication (NCSTC), DST, Govt. of India
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NEHRU SCIENCE CENTRE
cordially invites you to the valediction of

NATIONAL SCIENCE DAY
Celebration 2020

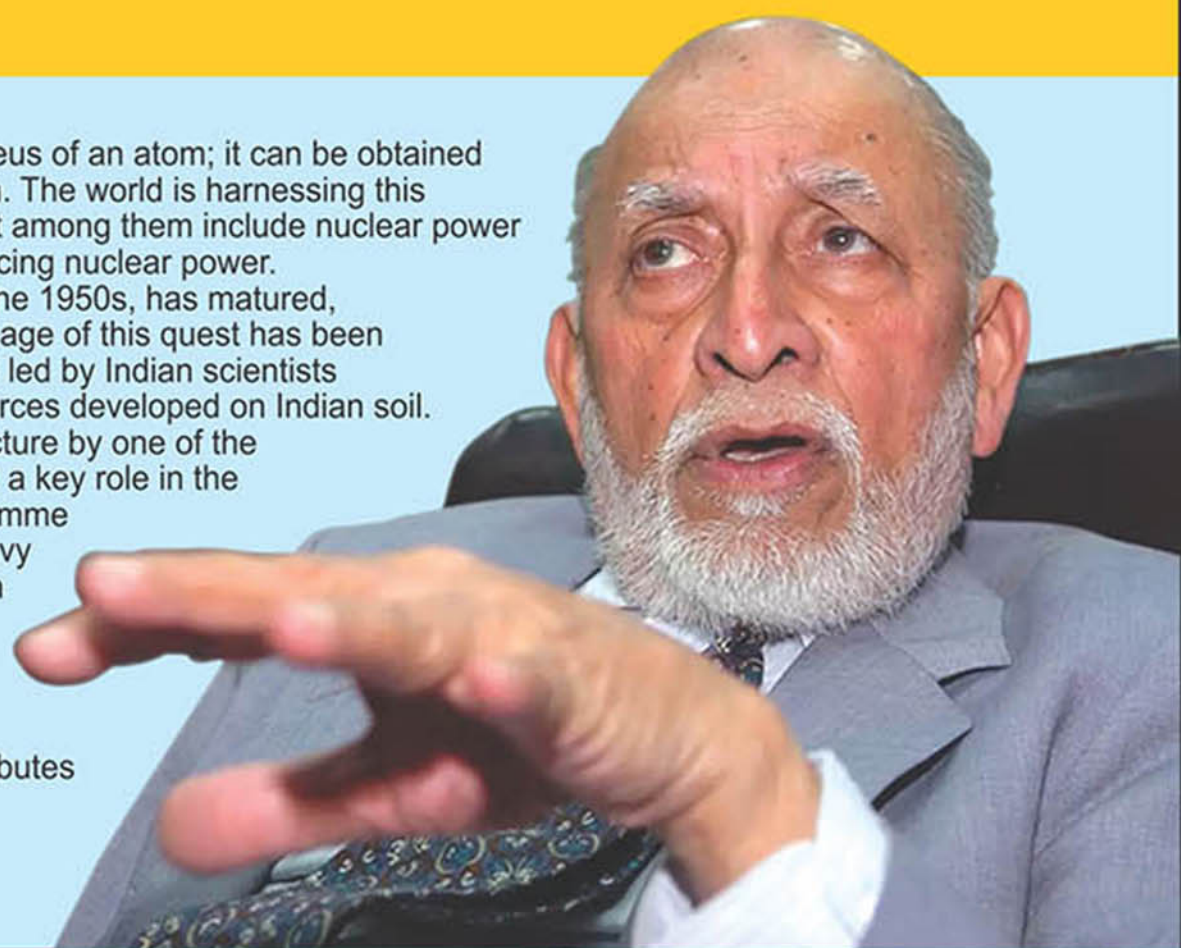
on Friday, 28th February, 2020
at 10.30 a.m.

Dr. M R Srinivasan, Padma Vibhushan
Former Chairman, Atomic Energy Commission and
Secretary, Department of Atomic Energy

has kindly consented to be the
Chief Guest & to deliver the

SIR C. V. RAMAN MEMORIAL LECTURE
on the topic 'Nuclear Energy'

Nuclear energy is an energy held in the nucleus of an atom; it can be obtained through nuclear reactions - fission and fusion. The world is harnessing this energy by many ways and means, prominent among them include nuclear power plants. India is playing a crucial role in producing nuclear power. India's nuclear power journey that began in the 1950s, has matured, in terms of its energy programmes. The passage of this quest has been unique for a developing nation - planned and led by Indian scientists trained in India, using largely domestic resources developed on Indian soil. Explore this fascinating journey through a lecture by one of the visionaries, Dr. M. R. Srinivasan, who played a key role in the development of India's nuclear power programme and the development of the Pressurized Heavy Water Reactor (PHWR). A Padma Vibhushan award recipient and an author of a famous book 'From Fission to Fusion: The Story of India's Atomic Energy Programme', Dr. Srinivasan, who is now into his nineties, continues to lead a very active life and contributes to society in his own ways.



Organised by:

Nehru Science Centre

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