

Invitation



```
static void Main()
{
    int a = 10;
    int b = 20;
    a = a + b; // a * b
    b = a - b; // a / b
    a = a - b; // a / b
}
```

Nehru Science Centre (National Council of Science Museums)

cordially invites you to
inauguration of
the exhibition



Machined to think

on 9th May, 2018, Wednesday at 3:00 PM

Dr. Anil Kakodkar, Padma Vibhushan
Chairman, Rajiv Gandhi Science
& Technology Commission,
Govt. of Maharashtra
and
President, The National Academy
of Sciences, India (NASI), Allahabad

has kindly consented to
inaugurate the exhibition



Venue:

Nehru Science Centre

National Council of Science Museums
Ministry of Culture, Govt. of India
Dr. E. Moses Road, Worli, Mumbai-400 018
Tel: 022 2493 2667, 2492 0482

From Social media to the Internet of Things, digital fabrication to robotics, virtual reality to synthetic biology, new technologies are racing forward across the board. Together they are ripping up the rule book for people, firms and governments. Under the scope of this influence we stand on the brink of a technological revolution that will fundamentally alter the way we live, work and relate to one another. In its scope, scale and complexity the transformation is unlike anything humankind has experienced before. Dubbed "Industry 4.0," this new era of manufacturing bears many similarities to earlier revolutions — new technology builds on that of the past to automate and streamline previously manual, fragmented workflow processes. If Industry 1.0 represented the rise of water and steam power, 2.0 the advent of electric power, and 3.0 computing capabilities, Industry 4.0 harnesses the inter-connectivity of machines, processes and products. But tangibly, how can this latest revolution power manufacturers as they strive to remain competitive and agile?

Under the scope of this influence Nehru Science Centre, therefore, through a newly curated and developed gallery, aptly titled "Machined to think", hopes to provide a brief glimpse into the technologies that are destined to be pivotal for any nation.



Scan the QR code to see
glimpses of the Gallery

Email: director@nehru-sciencecentre.gov.in | www.nehru-sciencecentre.gov.in | Join us on :    