

## Results for 4<sup>th</sup> Call for Proposals under DST-Inria-CNRS Targeted Programme, 2016

The following proposals are recommended for support under the 4<sup>th</sup> Call of DST-Inria-CNRS Targeted Programme in Information Communication Science & Technology:

<b>I. DST-CNRS proposals</b>			
<b>S.No</b>	<b>Title</b>	<b>Indian PI &amp; address</b>	<b>French PI &amp; address</b>
1	IoT software Testing using Timed Automata	Prof. B. Srivathsan, Chennai Mathematical Institute, Chennai	Dr. Igor Walukiewicz, LaBRI (Bordeaux), UMR CNRS 5800
2	Looking Beyond Backpropagation in Deep Learning	Dr. Angshul Majumdar, Indraprastha Institute of Information Technology, New Delhi	Dr. Emilie Chouzenoux, LIGM UMR CNRS 8049, Université de Paris-Est Marne- la-Vallée
3	Modelling of Human Intention during Gait Rehabilitation	Dr. Neelesh Kumar, Principal Scientist, Biomedical Instrumentation Unit, CSIR-CSIO, Chandigarh	Dr. Ahmed Chemori, CNRS Research Scientist, LIRMM CNRS/University of Montpellier 2
<b>II. DST-Inria proposal</b>			
4	Machine Learning for Network Analytics	Prof. Vivek S. Borkar, Indian Institute of Technology, Bombay	Dr. Konstantin Avrachenkov (Inria Sophia Antipolis)

The PI of the above proposals (Indian side) will be shortly contacted by CEFIPRA for necessary actions.