



The following proposals are recommended for support under **8<sup>th</sup> Call of DST-Inria Targeted Programme:**

| S.No | Proposal   |   |
|------|--|---|
| 1    | <b>Title: Learning In Operations and Networks</b>                        |   |
|      | <b>Area: Artificial Intelligence</b>                                     |   |
|      | <b>Indian PI</b>   | Dr. Veeraruna Kavita<br>Industrial Engineering and Operations Research<br>IIT Bombay, Powai, Maharashtra          |
|      | <b>French PI</b>   | Dr. Eitan Altman<br>Director of Research (DR1)<br>Project NEO, INRIA, Sophia Antipolis                            |
| 2    | <b>Title: Verifying Security Properties of Group Messaging Protocols</b> |   |
|      | <b>Area: Cybersecurity</b>   |   |
|      | <b>Indian PI</b>   | Dr. Abhishek Bichhawat<br>Assistant Professor, IIT Gandhinagar, Gujarat   |
|      | <b>French PI</b>   | Dr. Karthikeyan Bhargavan<br>Directeur de Recherche,<br>Prosecco, INRIA Paris                                     |
| 3    | <b>Title: Federated Automated Deep Learning</b>                          |   |
|      | <b>Area: Artificial Intelligence</b>                                     |   |
|      | <b>Indian PI</b>   | Dr. Bapi Chatterjee<br>Assistant Professor<br>Indraprastha Institute of Information Technology Delhi<br>New Delhi |
|      | <b>French PI</b>   | Dr. Malcolm Egan,<br>Chargé de Recherche, Inria   |

All the Indian PIs of the above Proposals will be shortly contacted by CEFIPRA for further actions.