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### Message from the workshop chairs

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## Message from the Workshop Chairs

It is our pleasure to introduce the INDIS 2019 workshop program. This year's 6<sup>th</sup> INDIS workshop features a number of high-quality papers discussing a wide range of topics from the applications of various programmability abstractions for path tracking to approaches to analysis of science data flows, virtualizing DTNs and applications of machine learning to improving network performance. INDIS serves as a vital bridge between network researchers and practitioners creating a link between advanced network research topics and practical problems of using advanced networks for supporting domain science research. Importantly, INDIS also helps to link with multiple SCinet experimental activities, such as XNET and NRE and serves to represent SCinet to the wider research community.

We would like to thank our steering and program committee members and reviewers for their efforts in ensuring the continuing high quality of INDIS papers. We also would like to warmly congratulate all the authors of accepted papers.

We hope you will enjoy the workshop and look forward to seeing you in Denver!

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