



## Message from the TPC Co-Chairs

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The Cloud Computing and Communications paradigm has defined unprecedented business models, promoting on-demand computing, resource allocation, elastic scaling, and the elimination of up-front costs. Such new paradigm has already changed the way we compute and communicate. To cope with technology challenges for the support of diverse services and applications, the IEEE Latin America Conference on Cloud Computing and Communications was created by the IEEE Communications Society (ComSoc), Latin America Region, with the support of the IEEE Cloud Computing Initiative. We thank Nim Cheung, from the IEEE Cloud Computing Initiative and former ComSoc President for his support in the creation of LatinCloud, as well as Abbas Jamalipour, ComSoc Vice President Conferences.

The first edition of LatinCloud received 25 papers from 10 different countries. The selection process followed the same procedures adopted in ComSoc flagship conferences. The topics of accepted papers include applications, service selection, middleware platforms, testbeds, among others.

We would like to thank all the authors who submitted their papers to LatinCloud, as well as the careful work done by TPC members and reviewers in the review process. Our special thanks go to Lisandro Zambenedetti Granville, LatinCloud General Chair, Cristiano Bonato Both, LatinCloud Local Arrangement Chair, and Bruce Worthman, ComSoc Director, Conferences, Finance & Administration, for their hard work and support.

We hope you enjoy the conference and have fruitful technical discussions.

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*IEEE LatinCloud TPC Co-Chairs*