



Cooperative Communications for Future Wireless Systems

Guest Editors:

Prof. Dr. Adão Silva

DETI, University of Aveiro and
Instituto de Telecomunicações,
Aveiro, Portugal

asilva@av.it.pt

Dr. Daniel Castanheira

Instituto de Telecomunicações,
Aveiro, Portugal

dcastanheira@av.it.pt

Dr. Rui Dinis

1. Faculdade de Ciências e
Tecnologias da Universidade
Nova de Lisboa, 2825-149
Caparica, Portugal

2. Instituto de
Telecomunicações, Lisboa,
Portugal

rdinis@fct.unl.pt

Deadline for manuscript
submissions:

closed (29 February 2020)

Message from the Guest Editors

In this Special Issue, we are interested in high-quality submissions that mainly highlight emerging cooperative approaches for future wireless networks. Topics of interest include but are not limited to the following:

- Interference coordination schemes;
- Cell-free massive MIMO system;
- Massive MIMO and millimeter-wave communication in the context of cooperative networks;
- Multicell cooperation (centralized joint processing, distributed processing, etc.);
- Cooperative interference alignment approaches;
- Relay assisted schemes;
- Cooperative physical layer security;
- Cooperative non-orthogonal multiple access schemes.

Please click [here](#) to find more detailed information.

Welcome to contribute!

