

All papers

Computer
Science >
Information
Theory

Optimal Joint

Download:

- [PDF](#)
- [PostScript](#)
- [Other formats](#)

Current browse context:

[cs.IT](#)

[< prev](#) | [next >](#)

[new](#) | [recent](#) | [1011](#)

Change to browse by:

[cs](#)

[cs.NI](#)

[math](#)

References & Citations

- [NASA ADS](#)

Bookmark([what is this?](#))



Scheduling and Resource Allocation in OFDMA Downlink Systems with Imperfect

Channel- State Information

Rohit Aggarwal,
Mohamad
Assaad, C.
Emre Koksal,
Philip Schniter

*(Submitted on 29
Oct 2010)*

In this
paper,
we
address
the
problem
of joint
scheduling
and
resource
allocation
for the
downlink
of an
orthogonal
frequency
division
multiple
access
(OFDMA)
based