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 constraints, where
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minimization under
packet delay
constraints. We
present several
formulations and ...

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efficient tree that

achieves minimum
delay, we propose a
multi- objective a cost
function that combines
both objectives, using
Equation (4). 1 1 max
tEEC i n i i Æ' (4) 3.2.
ILP Constraints The
constraints of the ILP
model represent the
conditions on which we
shall jointly build an
energy-efficient routing
tree and its associated
TDMA schedule.

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scheduling problem
over quasi-static block
fading channels. The
goal is to minimize the
total energy for
transmitting a

sequence of data packets under the first-in-first-out rule and strict delay constraints.

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