

D2D communication can reduce the burden on base stations

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Resource allocation for D2D communication is an important problem in terms of achieving the fore mentioned benefits. Hence we concentrate in optimal resource allocation schemes in order to ...

Since data is transmitted directly between devices without passing through a base station or core network, D2D communication significantly reduces latency. This is particularly beneficial for ...

Device to Device (D2D) communication can be used to reduce the traffic on BS. D2D communication is direct communication ...

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