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Coverage Spectral Efficiency Of Cellular

linear cellular array which best models the highway cellular system and is similar to the model initially proposed by Wyner in [4]. Since the coverage of a cell now has the unit of length instead of area, we modify the metric and define the coverage spectral efficiency (CSE) as $CSE = K k = 1 C k BD$. (2) The unit of CSE is [bps/Hz/m]. We investigate the effect on

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Abstract: Coverage spectral efficiency (CSE) characterizes the tradeoff between efficient channel reuse and the achievable rates per cell, under the assumption of detection by a single base station and intra-cell FDMA. It is well known that intra-cell FDMA is not in general optimal.

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Coverage spectral efficiency (CSE) characterizes the tradeoff between efficient channel reuse and the achievable rates per cell, under the assumption of detection by a single base station and ...

Coverage Spectral Efficiency of Cellular Systems with ...

Improving the Coverage and Spectral Efficiency of Millimeter-Wave Cellular Networks Using Device-to-Device Relays Abstract: The susceptibility of millimeter waveform propagation to blockages limits the coverage of millimeter-wave (mmWave) signals. To overcome blockages, we propose to leverage two-hop device-to-device (D2D) relaying.

Improving the Coverage and Spectral Efficiency of ...

Coverage spectral efficiency (CSE) characterizes the tradeoff between efficient channel reuse and the achievable rates per cell, under the assumption of detection by a single base station and intra-cell FDMA. It is well known that intra-cell FDMA is not in general optimal.

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... Abstract — Coverage spectral efficiency (CSE) characterizes the tradeoff between efficient channel reuse and the achievable rates per cell, under the assumption of detection by a single base station and intra-cell FDMA. It is well known that intra-cell FDMA is not in general optimal.

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Coverage Spectral Efficiency Of Cellular Systems With

Aside from public safety use cases, D2D communications can improve spectral efficiency in microwave cellular networks up to 4 - 5x. Moreover, it opens up opportunities for social networking, multicasting, machine type communications, and D2D content distribution.

1 Improving the Coverage and Spectral Efficiency of ...

Cell discontinuous transmission (DTX) has been proposed as a solution to reduce energy consumption of cellular networks. This paper investigates the impact of network traffic load on spectral and energy efficiency of cellular networks with DTX. The SINR distribution as a function of traffic load is derived firstly.

Energy and Spectral Efficiency of Cellular Networks with

...

Topics: Area spectral efficiency, Channel estimation, Coverage probability, Downlink random cellular networks

Coverage and area spectral efficiency in downlink random

...

The area spectral efficiency (ASE) is defined as the ratio of the average spectral efficiency to the utilized area for a given frequency band. For the network in Figure 1, The ASE is calculated as the sum of the spectral efficiencies of each small cell divided by its serving area and is given by This ASE metric links the network spectral efficiency and the service area and is investigated as a function of λ , α , and SNR.

Spectral and Energy Efficiencies in mmWave Cellular ...

Bernhard Walke defines spectral efficiency as the traffic capacity unit divided by the product of bandwidth and surface area element, and is dependent on the number of radio channels per

cell and the cluster size (number of cells in a group of cells):

Cellular traffic - Wikipedia

The results of coverage and spectral efficiency for marginal uplink, marginal downlink, and joint uplink/downlink has been obtained. The assumption of independence between both links is analyzed for the complex trade off of the parameters for network design to obtain the best symmetric efficiency.

Joint Uplink/Downlink Coverage and Spectral Efficiency in

...

Y. Liang, T. Yoo, and A. Goldsmith, Coverage spectral efficiency of cellular systems with cooperative base stations signals, systems and computers, ACSSC'06, Fortieth Asilomar Conference on Oct-Nov 2006, pp. 349-353, 2006. Google Scholar

The Economical Tradeoffs of Spectral Efficiency in OFDMA

...

A new explicit expression is derived for the spectral efficiency, which is based on an accurate interference model that accounts for both intra-cell and inter-cell interferences. This is used to investigate the performance of downlink CDMA in different multipath delay profiles.

On the spectral efficiency of CDMA downlink cellular ...

We consider the average area spectral efficiency (ASE) of variable-rate transmission cellular mobile systems. This efficiency is defined as the sum of the maximum average data rates/Hz/unit area supported by a cell's base station. We study this efficiency as a function of the reuse distance for the uplink of FDMA and TDMA systems under different interference configurations.

Area spectral efficiency of cellular mobile radio systems ...

The system spectral efficiency of a cellular network may also be expressed as the maximum number of simultaneous phone calls per area unit over 1 MHz frequency spectrum in E/MHz per cell, E/MHz per sector, E/MHz per site, or (E/MHz)/m². This measure is also affected by the source coding (data compression) scheme.