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are envisioned as promising technologies for the NeXt Generation (xG) cellular networks. cognitive radio networks cellular local area wireless networks.

Fixed-mobile wireless networks convergence -

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Cognitive radio technologies:

These are some of the ideas motivating the development of cognitive radio. In effect, goal related to the needs of the user, application, and/or network.

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What is cognitive radio (cr)? - definition from

Cognitive radio (CR) is a form of wireless communication in which a transceiver can intelligently detect which communication channels are in use and which are not

Cognitive radio technology and its applications

Paperback. Pub Date: 2012 Pages: 257 Language: Chinese in Publisher: National Defense Industry Press
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