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John Polson, in Cognitive Radio Technology (Second Edition), 2009. 4.6.4 Cognitive Radio Authentication Applications. A cognitive radio can learn the identity of its user(s). Authentication applications can prevent unauthorized people from using the CR or the network functions available to the CR. This enhanced security may be exploited by the military for classified communications or by commercial vendors for fraud prevention.

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Investigation of spectrum utilisation suggests that not all the spectrum is in use for all of the time. Cognitive radio

(CR) is one technology which offers the potential to make efficient use of this unused spectrum, potentially allowing large amounts of spectrum to become available for future high bandwidth applications.

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What are Cognitive Radio and Dynamic Spectrum Access

The spectrum sensing application of the cognitive radio involves observing and updating the status of the spectrum and the movement of the licensed or primary users, by periodically sensing the frequency band. Spectrum sensing enables the cognitive radio transceiver to sense any spectrum hole or idle spectrum at a particular time, location, or band.

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