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### **LTE Advanced - Wikipedia**

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This JSAC Series will focus on machine learning solutions to problems in communication networks, across various layers and within a broad range of applications. The topics of interest include, but are not limited to, machine learning, especially deep learning, for signal detection, channel modeling, resource optimization, routing protocol design, transport layer optimization, user/application ...

### **Machine Learning in Communications and Networks | IEEE ...**

LTE Advanced is a mobile communication standard and a major enhancement of the Long Term Evolution (LTE) standard. It was formally submitted as a candidate 4G to ITU-T in late 2009 as meeting the requirements of the IMT-Advanced standard, and was standardized by the 3rd Generation Partnership Project in March 2011 as 3GPP Release 10.

### **Multimedia Over Cognitive Radio Networks**

network radio resources (transmission signal strength and available radio channels) for communication. • Application drivers are different (e.g., multimedia, sensors, military, etc.) As a result, it is very hard to disentangle the concerns and responsibilities of different network