

Asignatura: Gestión de Redes y Servicios

Titulación: Máster en Ingeniería de Telecomunicación

Centro: ETSI Telecomunicación

Título: 5G wireless systems: Principles, IoT connectivity, and slicing of radio resources

Conferenciante: Petar Popovski

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Resumen:

In the conference, the landscape of future wireless connectivity is first described. Later, a glimpse into the new radio and standardization is given. New modes in 5G are treated in deep, emphasizing those related to Ultra-Reliable Low Latency Communication and massive Machine Type Communication (mMTC). Finally, an overview is given on slicing and modeling of 5G systems.