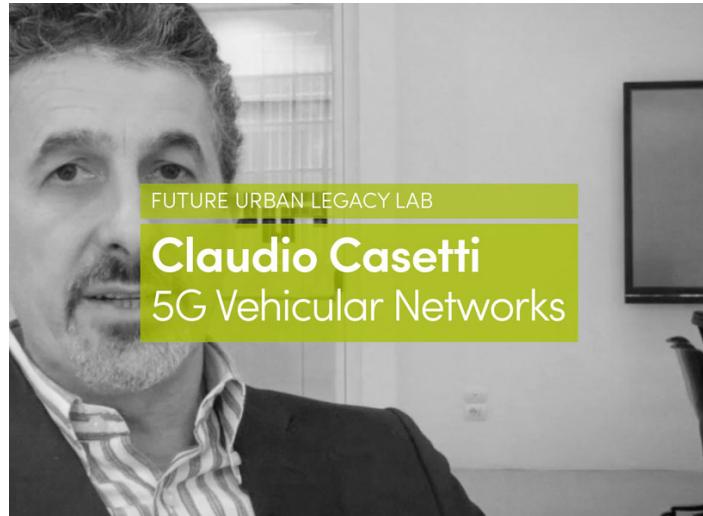


urbanNext Lexicon

5G Vehicular Networks
<https://urbannext.net/5g-vehicular-networks/>



5G VEHICULAR NETWORKS

Posted on May 25, 2018 by content



Categories: [Claudio Casetti](#), [expanding design practices](#), [FULL](#), [Middle Density](#), [Senseable Technologies](#), [Talk](#), [Technology and fabrication](#), [Territory and mobility](#), [Urban Paradigms](#)

Tags: [Architect's role](#), [Collective research](#), [Computation](#), [Data](#), [Dataviz & simulation](#), [Digital technologies](#), [Future Urban Legacy Lab](#), [Global Awareness](#), [Innovation](#), [Intelligent Infrastructure](#), [Internet of things](#), [Mobile devices](#), [Mobility](#), [Network](#), [Responsive technologies](#), [Shadows of technology](#), [Society](#), [talk](#), [Urban Legacy](#), [Urban mobility](#), [Urban Paradigms](#)

urbanNext

Lexicon

5G Vehicular Networks

<https://urbannext.net/5g-vehicular-networks/>

urbanNext interviews Claudio Casetti on 5G vehicular networks, wireless interfaces, IoT, and data and their disruptive implications.

ISSN : 2575-5374

urbanNext

Lexicon

5G Vehicular Networks

<https://urbannext.net/5g-vehicular-networks/>

ISSN : 2575-5374