



FUTURE CITIES' GROWTH

Posted on January 20, 2017 by urbanNext



Categories: [Energy and sustainability](#), [High Density](#), [Klaus Heidinger](#), [Ricardo Devesa Devesa](#), [SCEWC](#), [Smart City Expo World](#), [Talk](#), [Technology and fabrication](#), [Territory and mobility](#)

Tags: [City challenge](#), [Data](#), [Data usage](#), [Database](#), [Digital technologies](#), [Environmental&technological](#), [Future cities](#), [Global Awareness](#), [Greenhouse emissions](#), [Health](#), [Low impact](#), [Mandatory mobility](#), [Multidisciplinary](#), [Pollution](#), [SCEWC](#), [SCEWC16](#), [Shadows of technology](#), [Shrinking cities](#), [Siemens](#), [Smart city](#), [Soft Futures](#), [Sustainable infrastructure](#), [talk](#), [Urban conditions](#), [Urban growth](#), [Urban mobility](#), [Urban Paradigms](#), [Urban pathologies](#), [Urban planning](#)

urbanNext Lexicon

Future Cities' Growth
<https://urbannext.net/future-cities-growth/>

<https://vimeo.com/urbannext/klaus-heidinger-future-cities-growth>

ISSN : 2575-5374

urbanNext Lexicon

Future Cities' Growth
<https://urbannext.net/future-cities-growth/>

ISSN : 2575-5374