

**Prof. Dirk E. Hebel, KIT Karlsruhe**  
**Baustoffrecycling – Urban Mining – Bauen aus „Müll“**  
**Dienstag, den 14. Mai 2019 von 16:00 bis 18:00 Uhr**

**Linksammlung**

<https://www.madaster.com/en>

<https://www.ellenmacarthurfoundation.org/>

<http://nb.ieb.kit.edu/>

<http://nest-umar.net/>

[https://www.amazon.de/Building-Waste-Recovered-Architecture-Construction/dp/3038215848/ref=sr\\_1\\_1?\\_mk\\_de\\_DE=%C3%85M%C3%85%C5%BD%C3%95%C3%91&keywords=hebel+waste&qid=1557989277&s=gateway&sr=8-1](https://www.amazon.de/Building-Waste-Recovered-Architecture-Construction/dp/3038215848/ref=sr_1_1?_mk_de_DE=%C3%85M%C3%85%C5%BD%C3%95%C3%91&keywords=hebel+waste&qid=1557989277&s=gateway&sr=8-1)

[https://www.amazon.de/Cultivated-Building-Materials-Industrialized-Architecture/dp/3035611068/ref=sr\\_1\\_fkmrnull\\_1?\\_mk\\_de\\_DE=%C3%85M%C3%85%C5%BD%C3%95%C3%91&keywords=hebel+cultivated+building&qid=1557989330&s=gateway&sr=8-1-fkmrnull](https://www.amazon.de/Cultivated-Building-Materials-Industrialized-Architecture/dp/3035611068/ref=sr_1_fkmrnull_1?_mk_de_DE=%C3%85M%C3%85%C5%BD%C3%95%C3%91&keywords=hebel+cultivated+building&qid=1557989330&s=gateway&sr=8-1-fkmrnull)