Conference Topics

Material and Commodity Circuits
How does the circulation of materials and commodities contribute to shape the built environment? How can we create a critical understanding of material circuits in order to push for more sustainable and just urbanization within planetary boundaries?

To find answers to these questions, we invite research-based contributions or experimental mappings tracing material and commodity circuits as well as their implications for urbanized spaces on different scales. Ideally, abstracts should summarize the topic and key question of your research projects as well as specific site(s) of investigation, your approach (methods/mapping strategies) and the conclusions you expect.

Constructive Design for a Post-Fossil Society
How can we build in the existing fabric and revitalize the existing built infrastructure? How does the depleting resources, construction waste and emissions impact the way we design our future built environment?

With an aim to counter material scarcity and circularity in construction we call for concrete Design - Research based approaches and Design methodology that demonstrates better use of resources in the building sector and use of renewable - natural resources.

Abstracts submission

If you are interested in presenting your work, please submit your abstract of 200 - 250 words in English or German electronically via the ConfTool at: https://www.conftool.net/sbe22berlin/index.php?page=login

Information on acceptance of abstracts and preparation of full papers will be announced by the end of June 2022. All abstracts will be reviewed by an scientific committee of professors, researchers and students.

After the Full Paper Review the selected projects will be presented at the conference in the form of oral presentations or posters at sbe22 Berlin D-A-CH conference at TU Berlin in September 2022.

Submission Deadline:
22 May 2022

May - Abstract Submission
June Shortlist of selected Projects
June to August - Full Paper Submission and Review
September - Presentation of the Selected Projects

Submit abstracts and register online at: https://www.conftool.net/sbe22berlin/index.php?page=login

More information can be found on the conference website: www.sbe22.berlin or by mail to team@sbe22.berlin

sbe22 Berlin
Sustainable Built Environment
D-A-CH Conference 2022
20. - 23. September 2022
Natural Building Lab
Technische Universität Berlin
Germany