



"SMART" SPACES

"Smart" Technologies Glossary
Human Computer Interaction
"Smart" Things
"Smart" Interfaces
"Smart" Spaces
"Smart" Cities
"Smart" Ecological Perspectives
"Smart" Participatory Perspectives
"Smart" Critical Perspectives

join IF YOU ARE
INTERESTED IN→→

> understanding how the concept of "smart" technologies changes our daily life and the spaces we inhabit;

> learning about different applications of "smart" technologies in interior, architectural and urban design;

> developing critical thinking towards the use of "smart" technologies in interior, architectural and urban design;

> developing creative scenarios about the application of "smart" technologies in different spatial scales;

> developing your digital literacy skills towards translating "smart" technology-based concepts into the realm of interior design.

Project "Zoom Pavilion" - Rafael Lozano-Hemmer