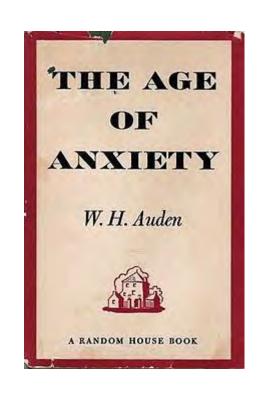
## **HEALTHY CITY DESIGN 2019**

DESIGNING FOR UTOPIA OR DYSTOPIA? PEOPLE AND PLANETARY HEALTH AT A CROSSROADS

ROYAL COLLEGE OF PHYSICIANS LONDON 14-15 OCTOBER 2019



designing in the age of anxiety – shaping space through affect







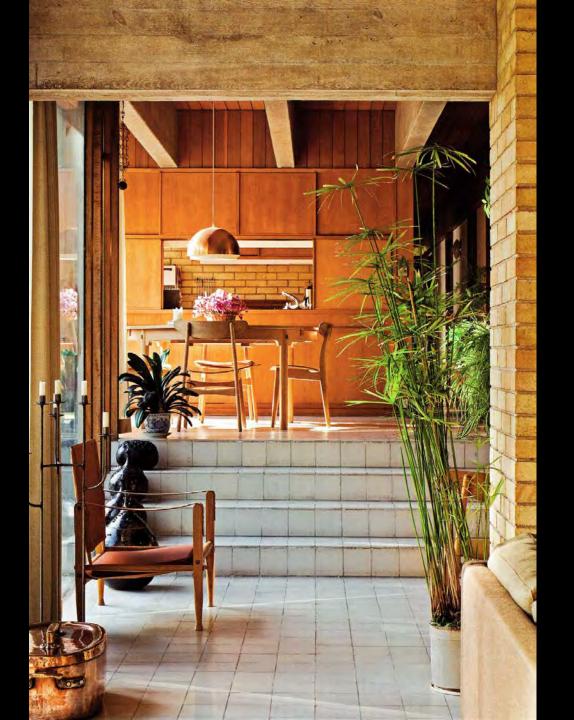
There is a myth, sometimes widespread, that a person need only do inner work, in order to be alive like this;

that a man is entirely responsible for his own problems;

and that to cure himself, he need only change himself...

the fact is, a person is so far formed by his surroundings, that his state of harmony depends entirely on his harmony with his surroundings.







There is increasing research into how people's experiences of the places they build are central to their well-being, their physical health, their communal and social lives, and their sense of self





The most important characteristic of our built environment is whether it meets the needs of its occupants, residents and visitors, both material and psychological

These characteristics are often at the periphery of conversations about the future of design



architectural criticism and discourse has historically been shaped by interpretation and narrative, its currency being meaning





profit

speed of construction





the modern imperative
to design something
unique and individual
tends to override
considerations of how it
might shape the
behaviours of those
who will live with it





WORKPLACE **COMMUNITY / LIBRARY HEALTH** RESEARCH **EDUCATION** 



**BVN** WORKPLACE



STOCKLAND

WORKPLACE



SCH **HEALTH** 



NBH **HEALTH** 



**UNISA CRI EDUCATION** RESEARCH



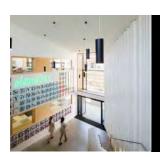
**EDUCATION** RESEARCH

UTS



**WOOLLAHRA** 

COMMUNITY **LIBRARY** 



**SECONDARY** 



**PRIMARY EDUCATION** 

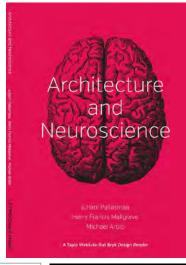
OLA

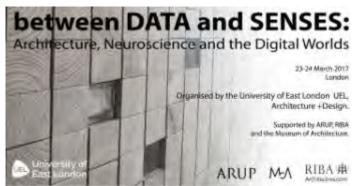


CSU

**TERTIARY EDUCATION**  "Affects are the biological responses that attach meaning to the stimuli encountered from moment to moment. Affects are the origin of the experience of good and bad. Affects tell us what to pay attention to. They are the spotlights of our minds."

Silvan Tompkins





Neuroscience for Architecture, **Urbanism and Design Summer Program** 

August 13th - 17th, 2018













## **ANFA INTERFACES** 2011

emerging research at the intersection of neuroscience and architecture



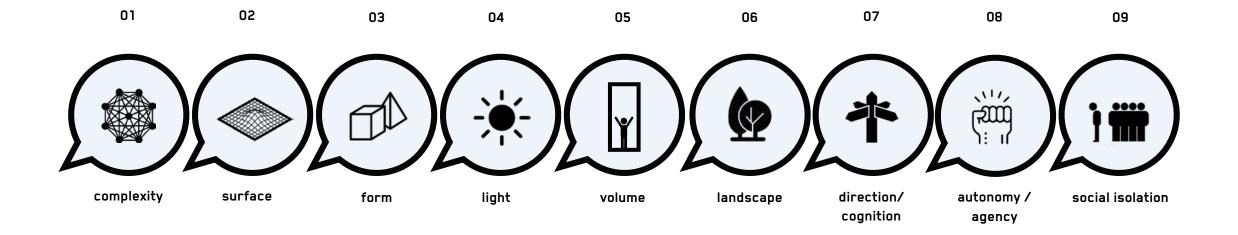


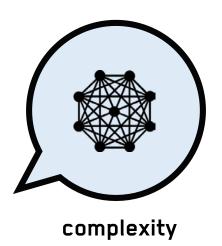




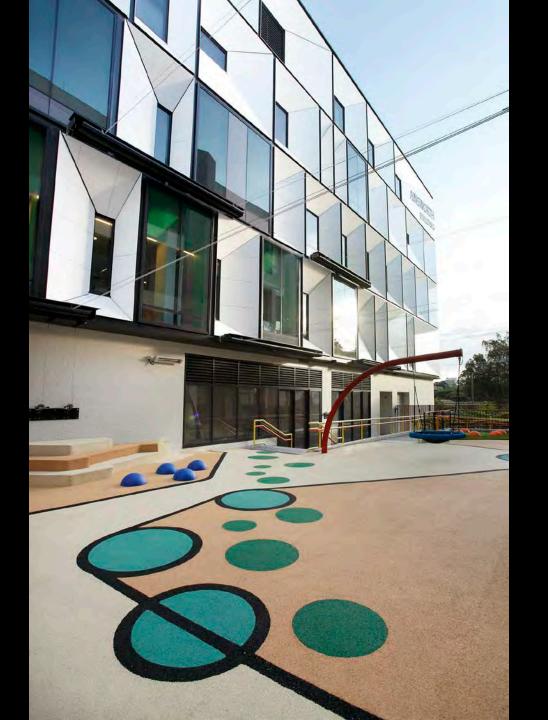


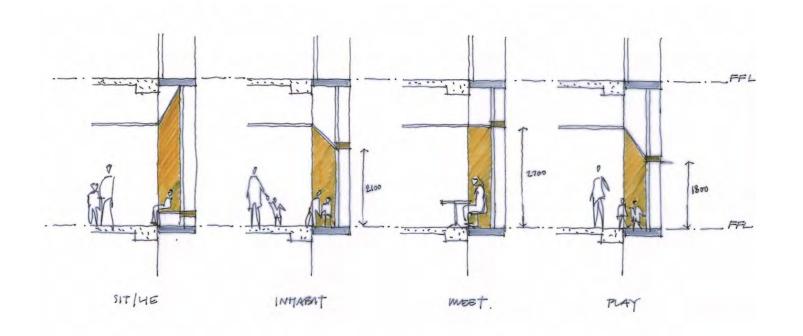
90% of our cognitions are nonconscious







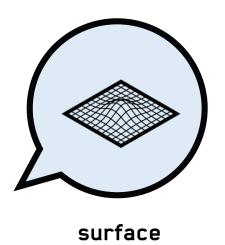






Sydney Children's Hospital, BVN





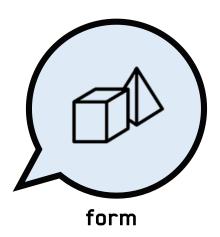




Ascham School for Girls, BVN



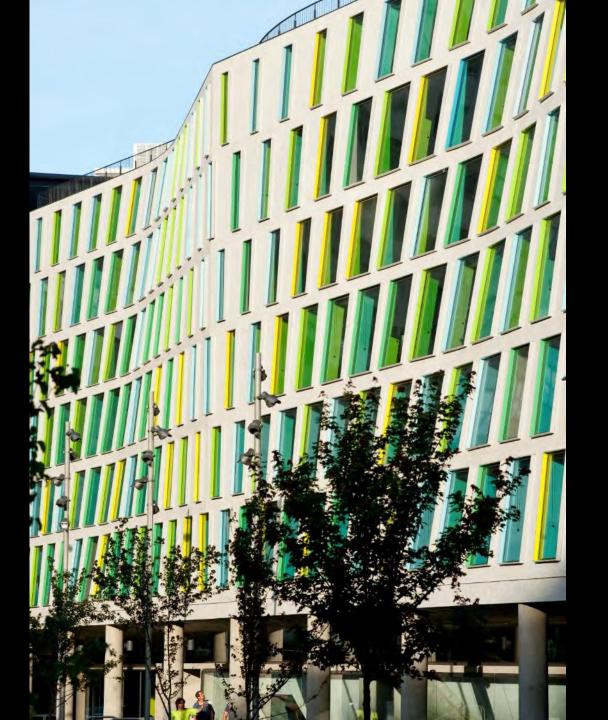


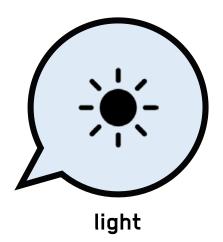














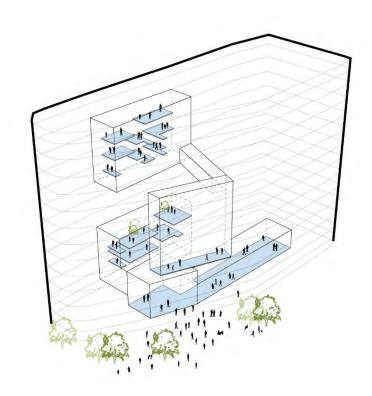


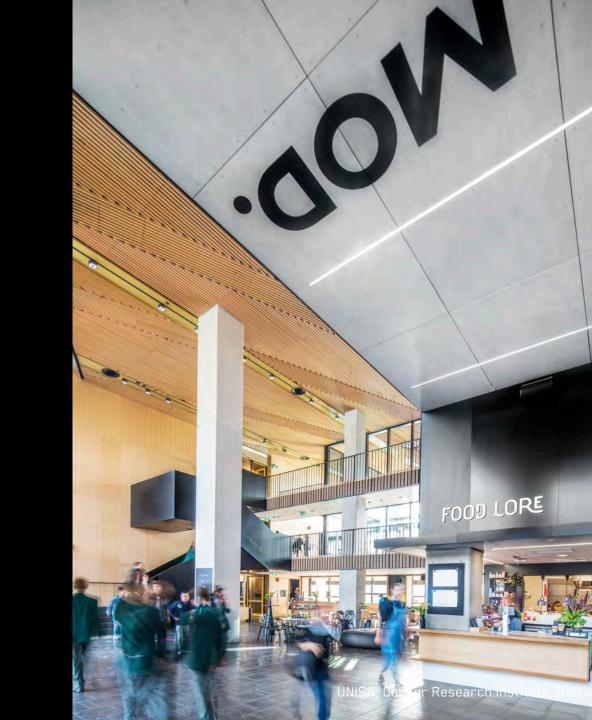




















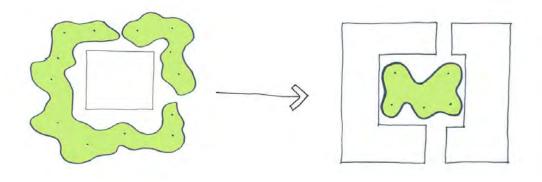
"A recurrent feature of the comments we receive is the wisdom in planning a building where the architects and users work together for maximum effect, in the way the building looks and feels and in its performance.

Many of our visitors tell us that we have "opened their eyes" about how a medical research institute should look and function and go back to their cities ready to emulate this building that we so much enjoy working in."

Professor Angel Lopez
Co-Director, Centre for Cancer Biology















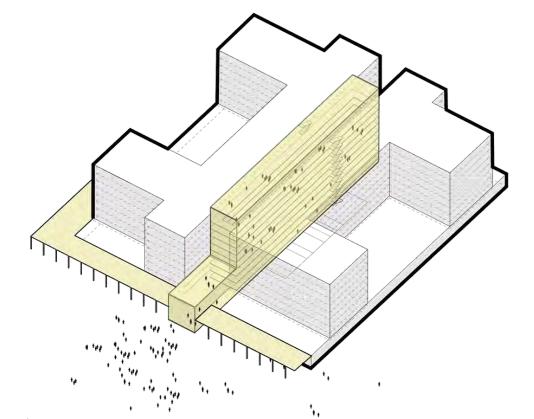






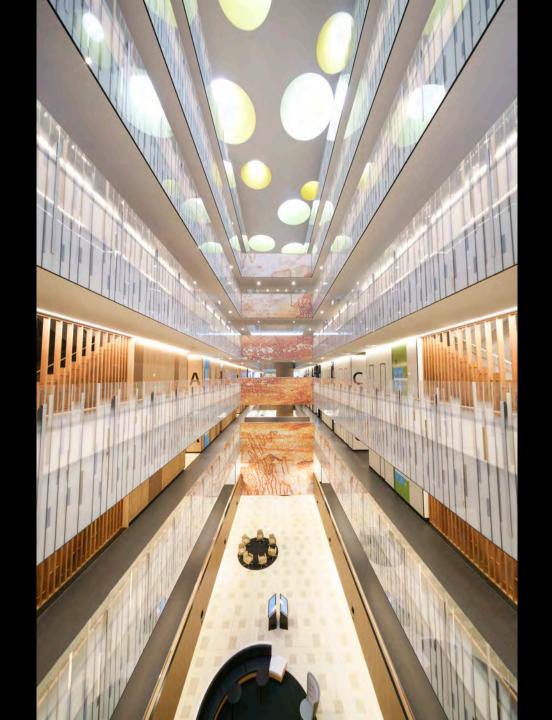


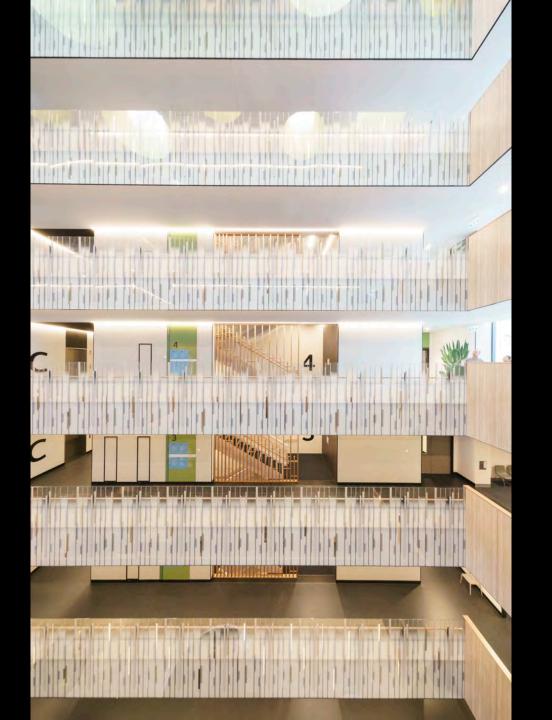


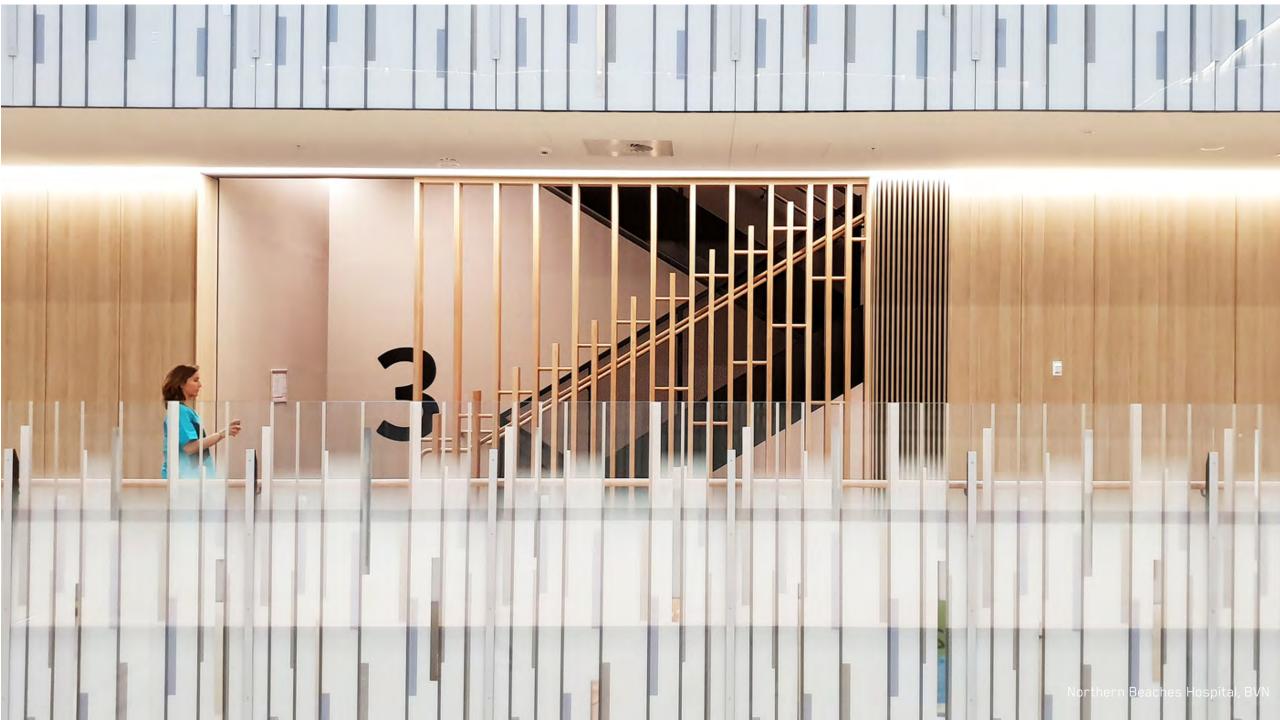


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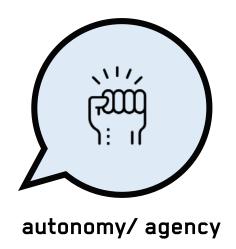




















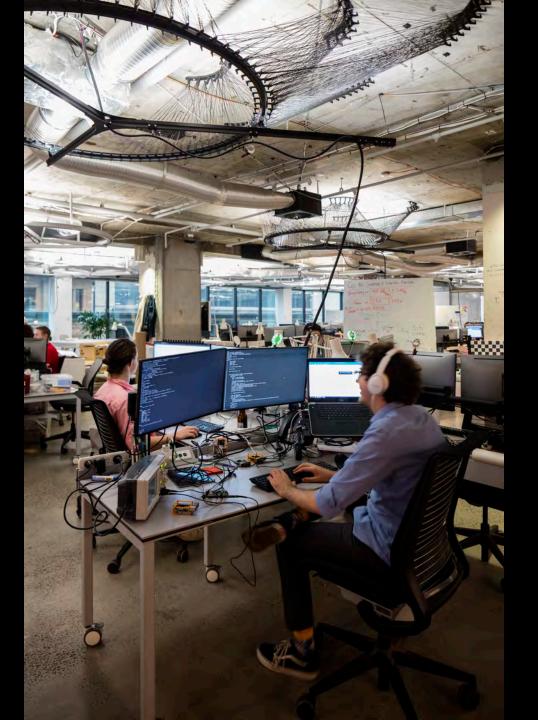














social isolation

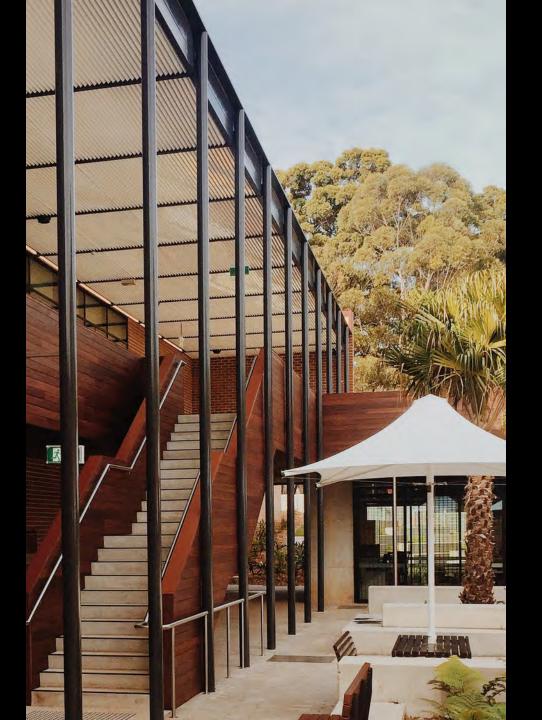






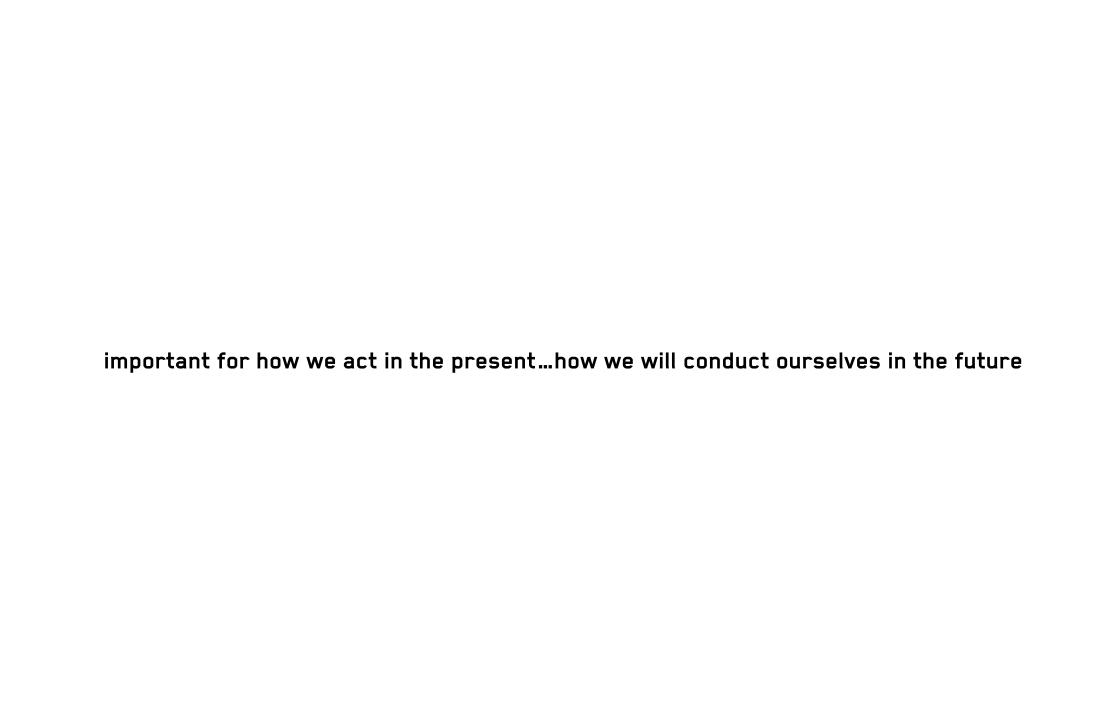














thankyou

