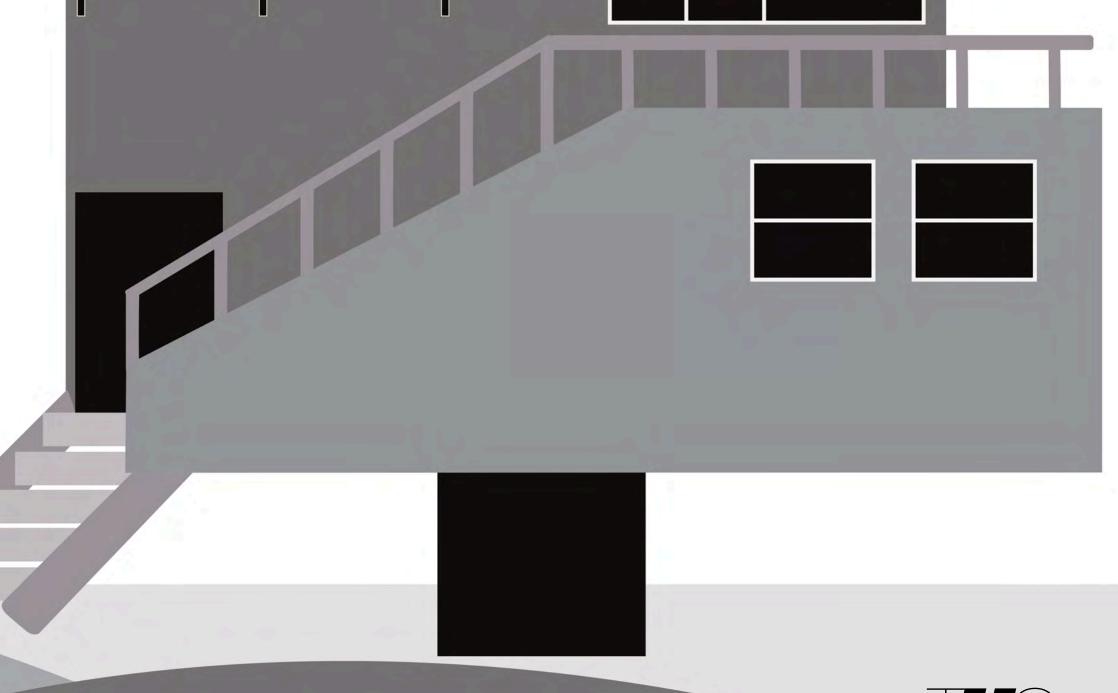
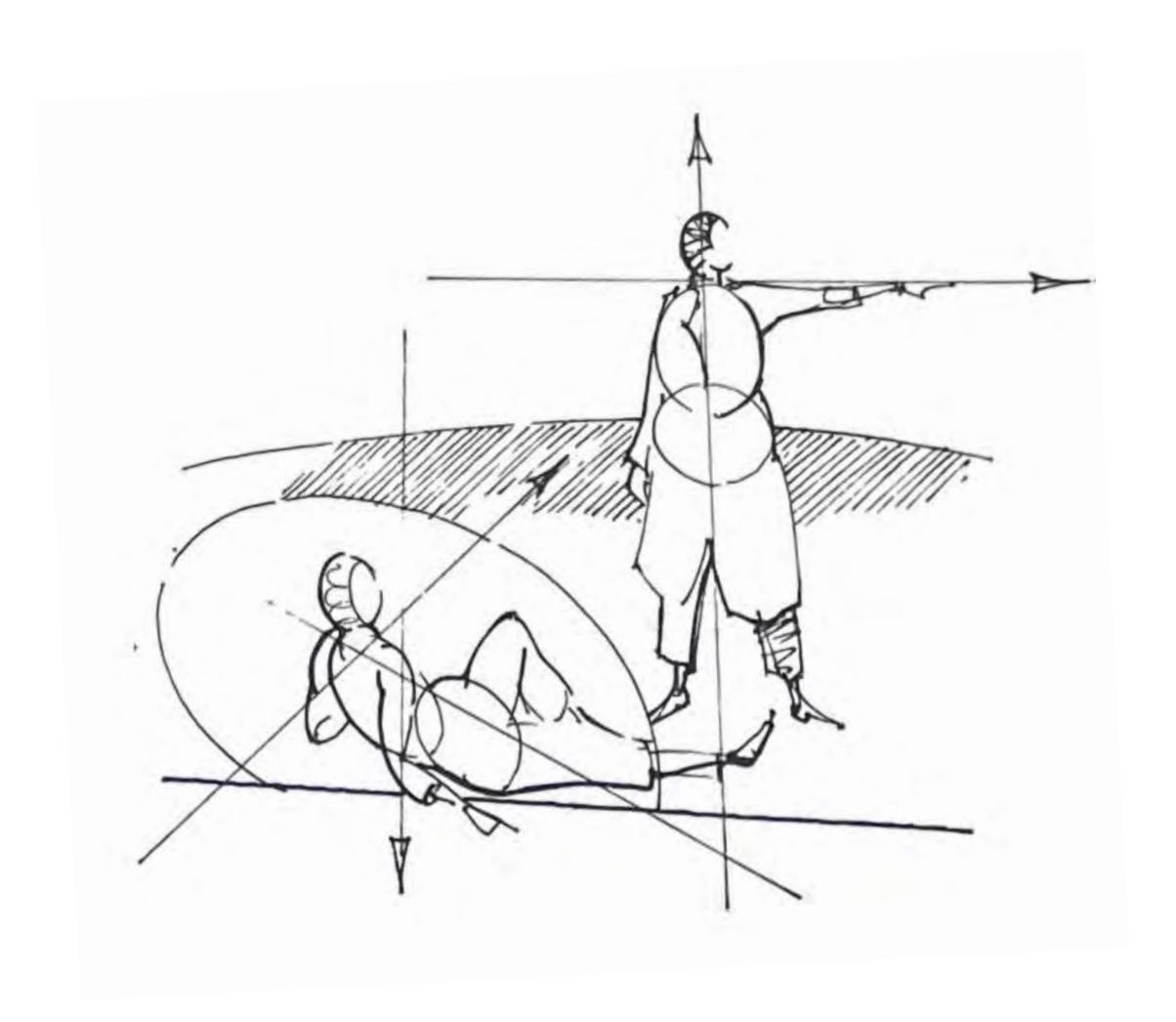
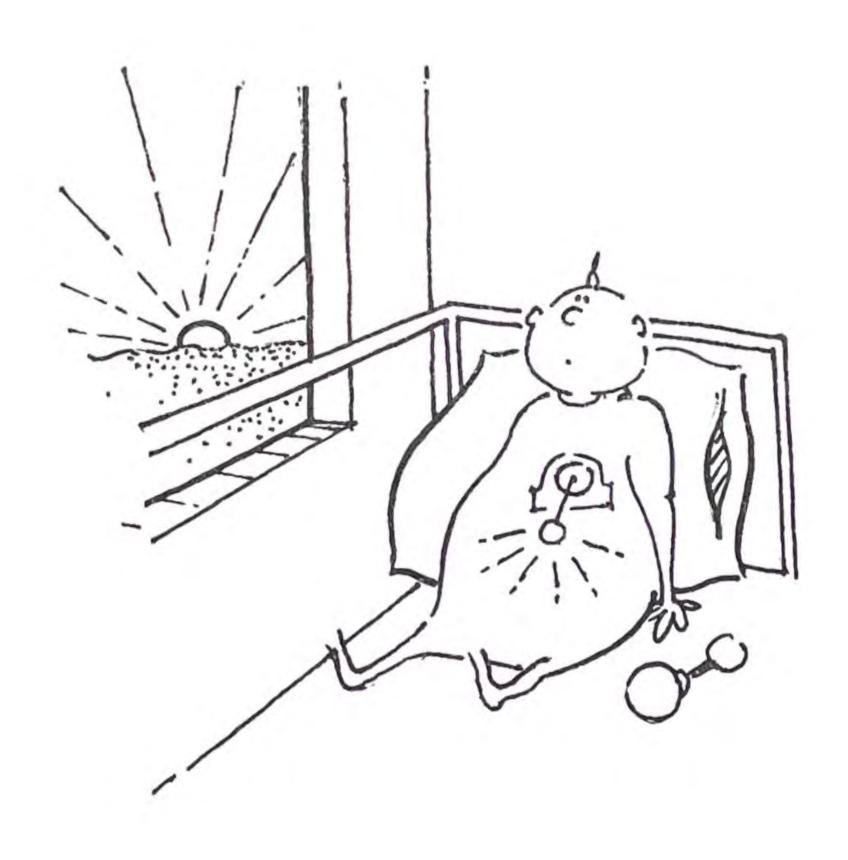
5 Ways to See the Architecture of Complex Systems

BASIC framework



5 Ways To See The Architecture Of Complex Systems





Boundaries Associations Situations nvariants Cvcles



"We must look for a long time before we can see."

—H.D. Thoreau









KODAKITA

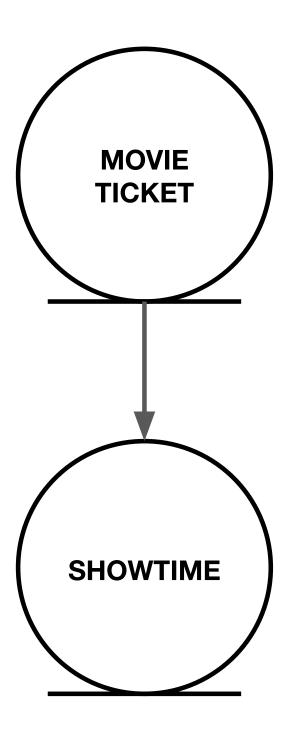


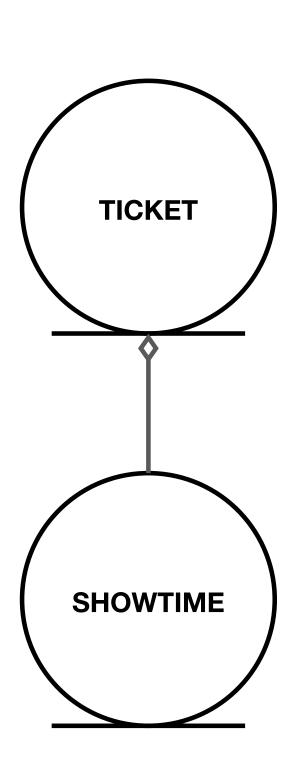
Cycles

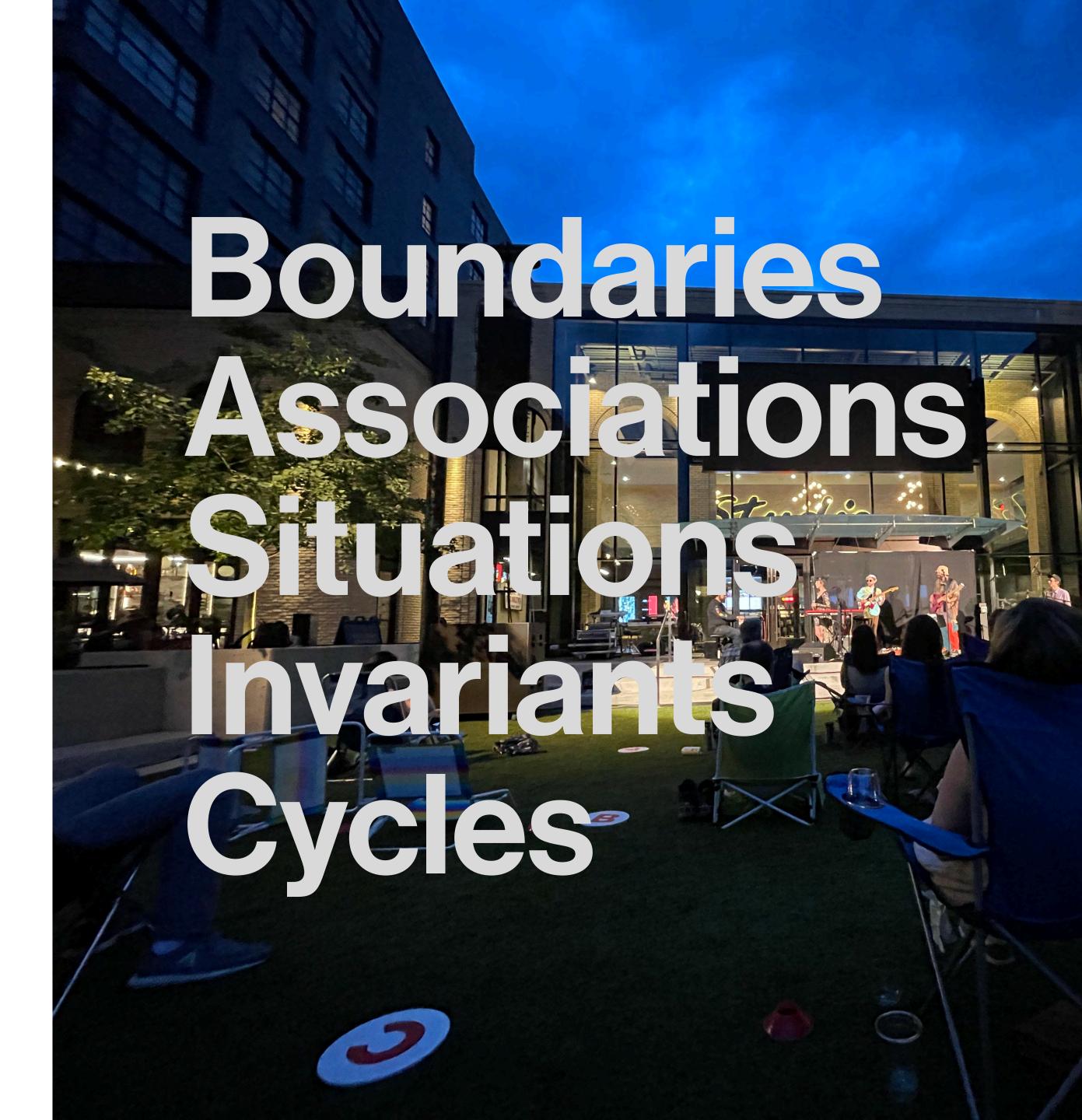
->4A

> 5

->5A











Boundaries WHATTHINGS ARE

Absence Graft
Border Joint
Collision Rift
Edge Seam
Gap Transition

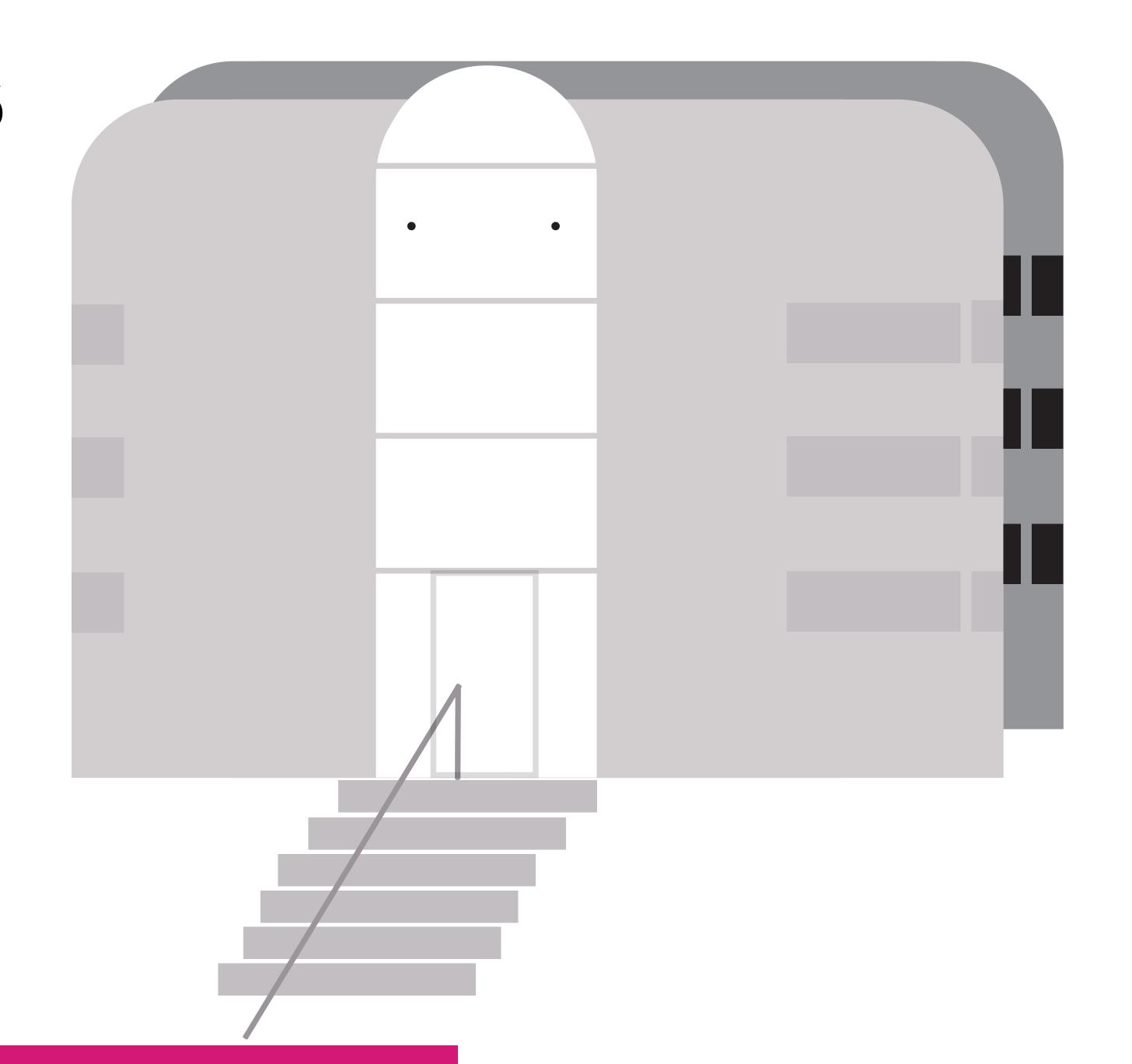
Associations

HOW THINGS CONNECT

Allusion
Antecedence
Connotation
Entailment

Hetero/Homogeneity

Metaphor Progenesis

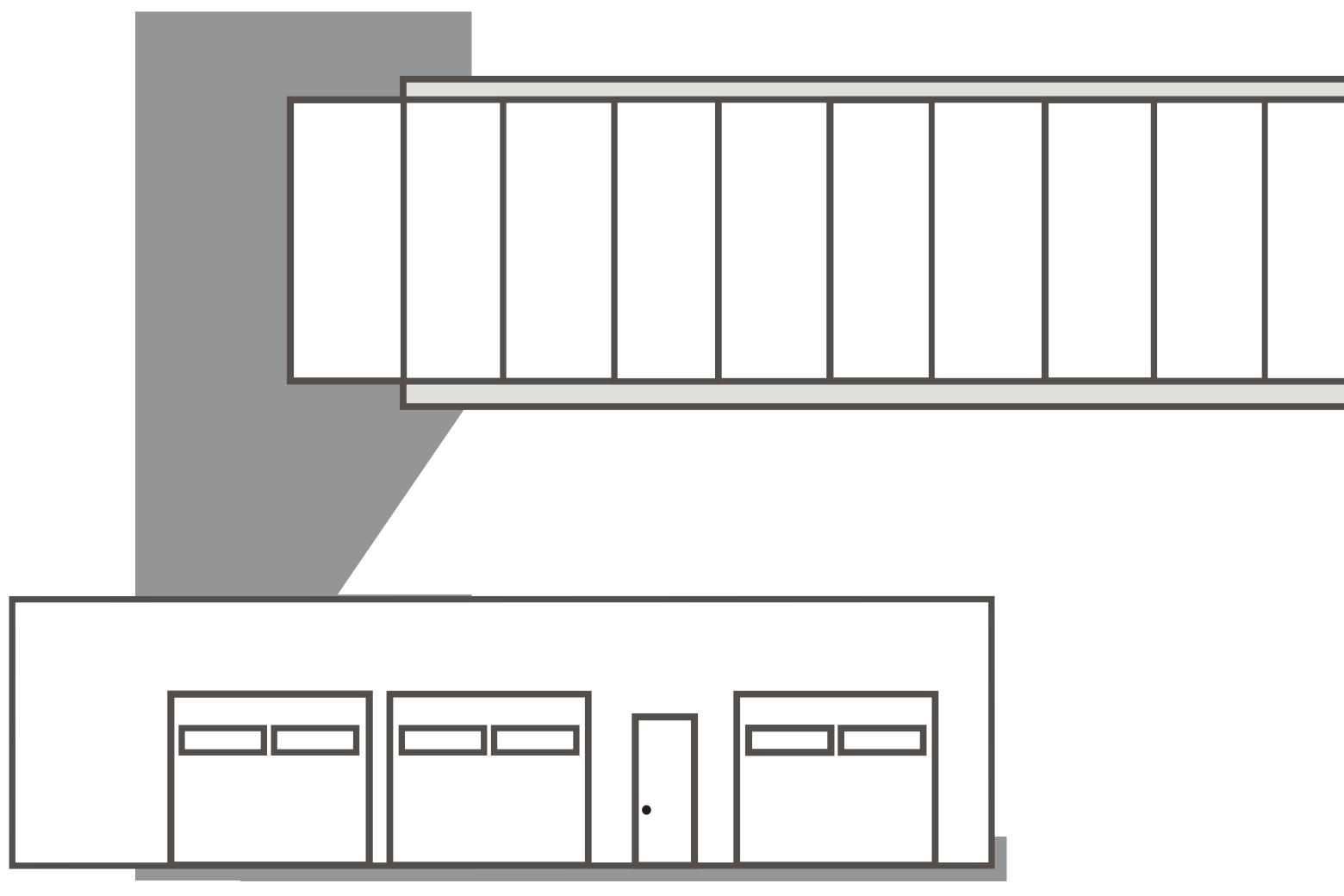


Situations

WHERETHINGSARE

Adjacency Juxtoposition

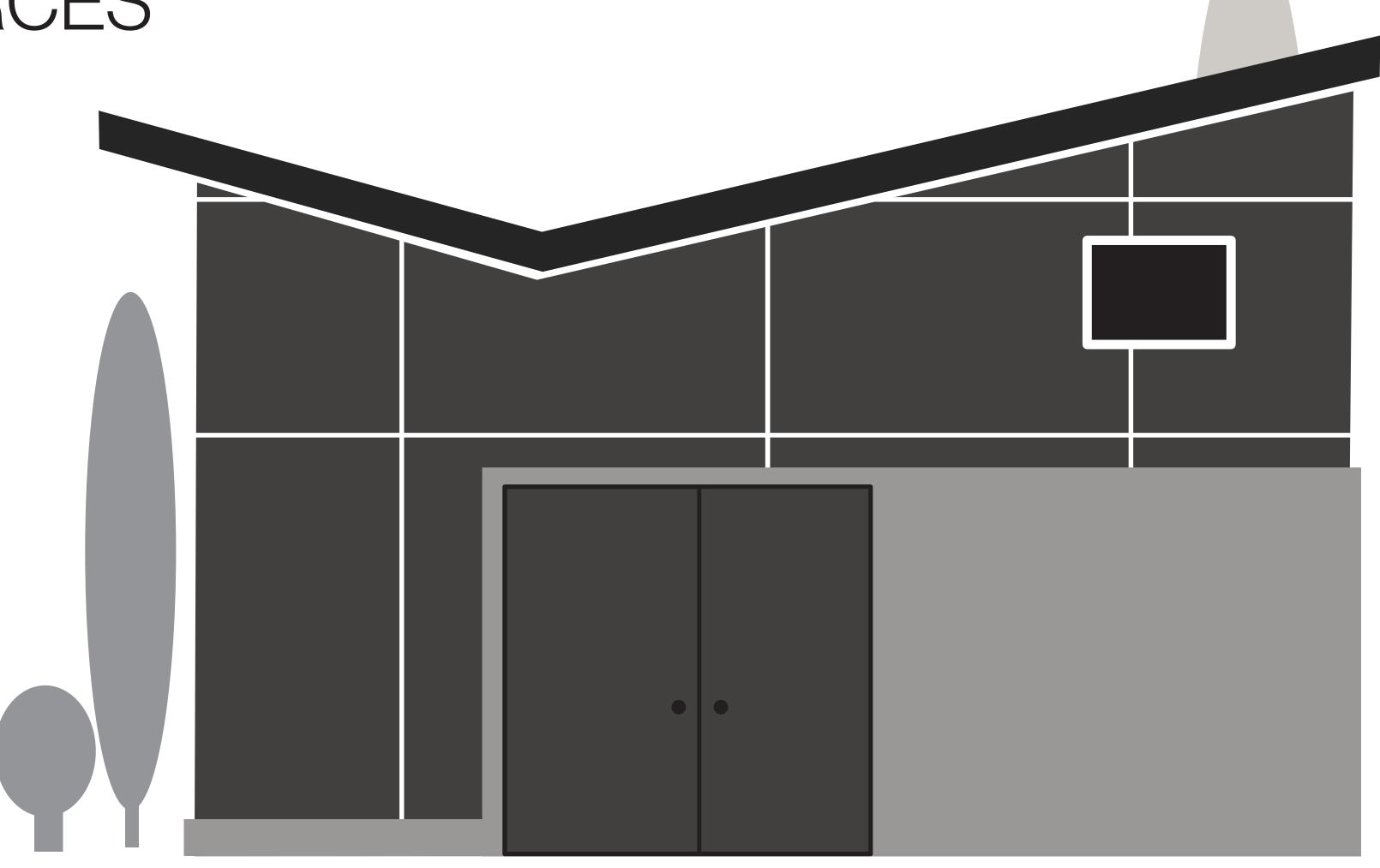
Down-ness Nesting Emplacement Up-ness



Invariants

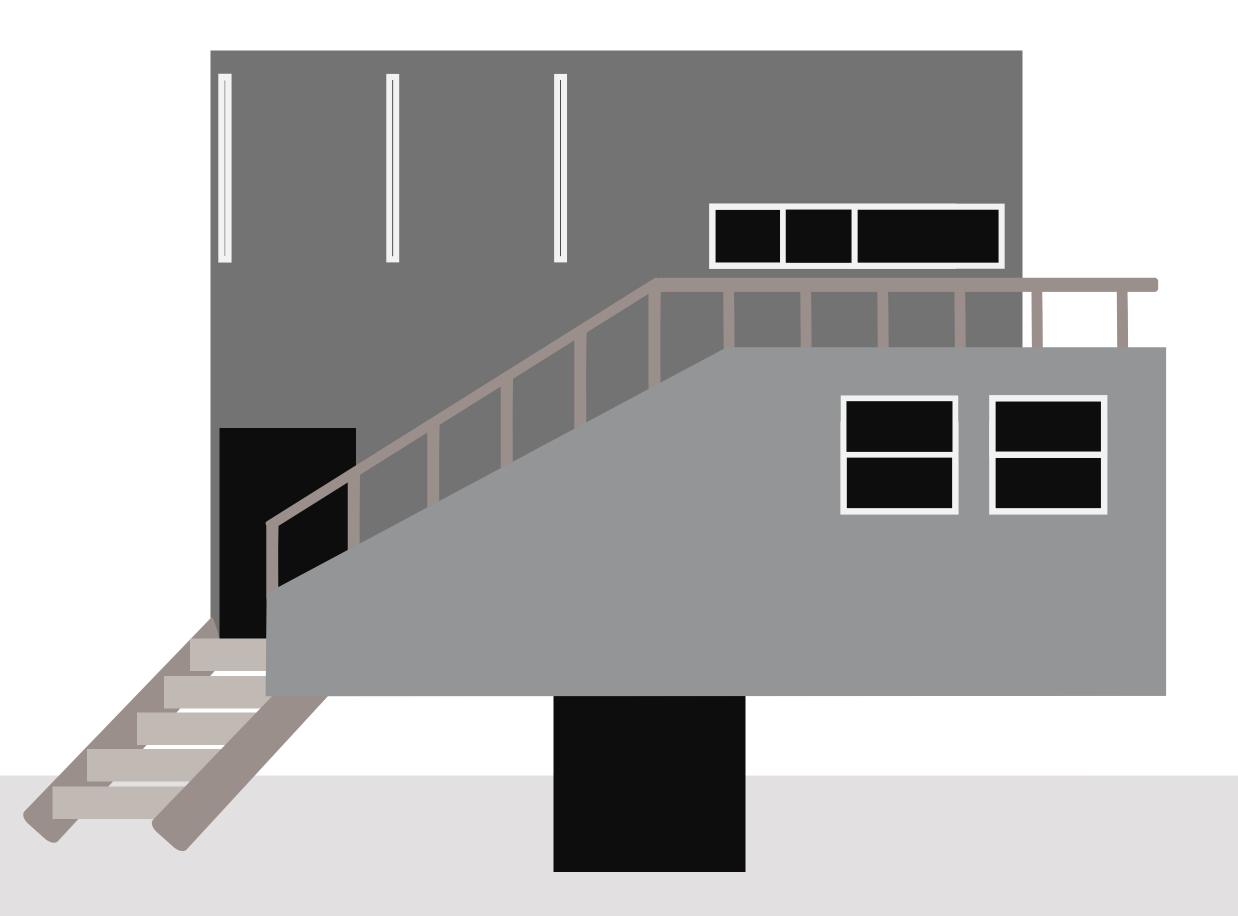
CONSTANTFORCES

Entropy Friction Gravity History



Cycles VARIABLE FORCES

Demand Season Fashion Supply



BAS C 5 Ways to See the Architecture of Complex Systems

Boundaries

WHAT THINGS ARE

Absence
Border
Collision
Edge
Gap
Graft
Joint
Rift
Seam
Transition

Associations

HOW THINGS CONNECT

Allusion
Antecedence
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Entailment
Hetero/Homogeneity
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Progenesis

Situations

WHERE THINGS ARE

Adjacency
Down-ness
Emplacement
Juxtoposition
Nesting
Up-ness

Invariants

CONSTANT FORCES

Entropy Friction Gravity History

Cycles VARIABLE FORCES

Demand Fashion Season Supply

Activity Time

Boundaries Group

Identify a joint, seam, or transition where one thing stops and another starts. Come up with an explanation for why the boundary exists in this way.

Associations Group

Enumerate three bases upon which the belonging of things is predicated.

Situations Group

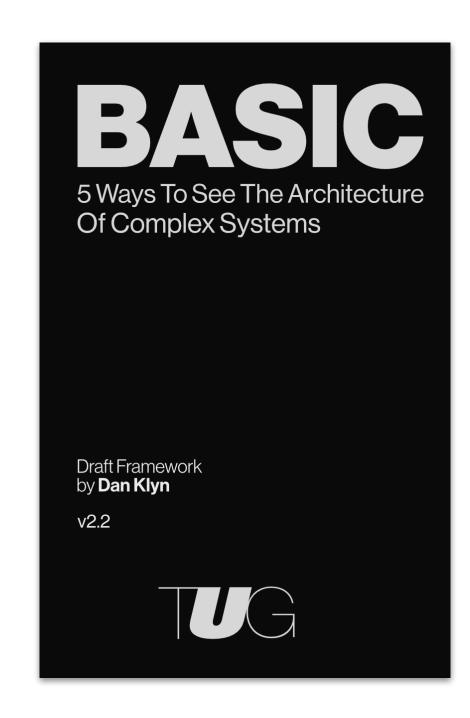
Find two instances where the placement of things changes their meaning or purpose.

Invariants Group

In rank order, what are the three most powerful constant forces in the environment?

Cycles Group

What evidence can you find of latent or redundant structures that address forces not currently detectable in the environment?



https://understandinggroup.com/basic

