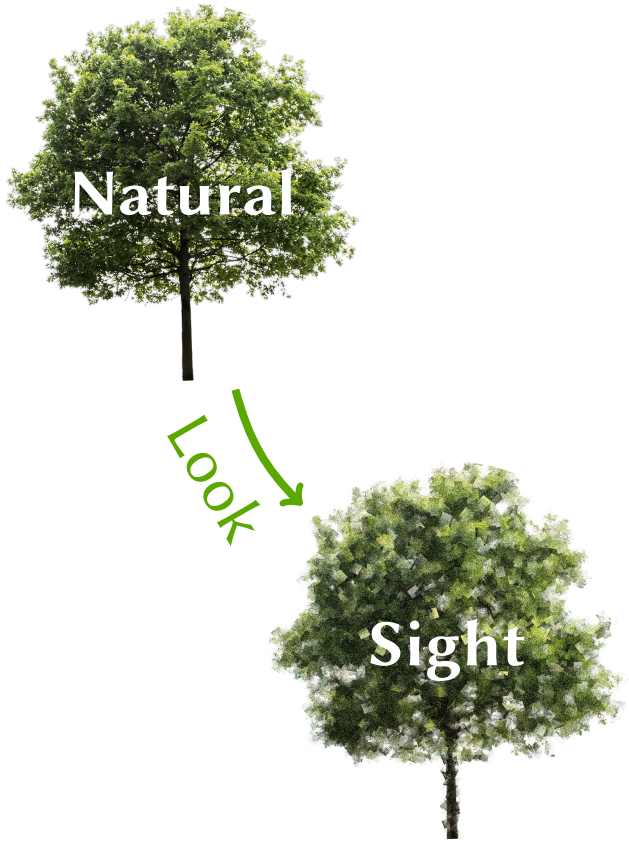
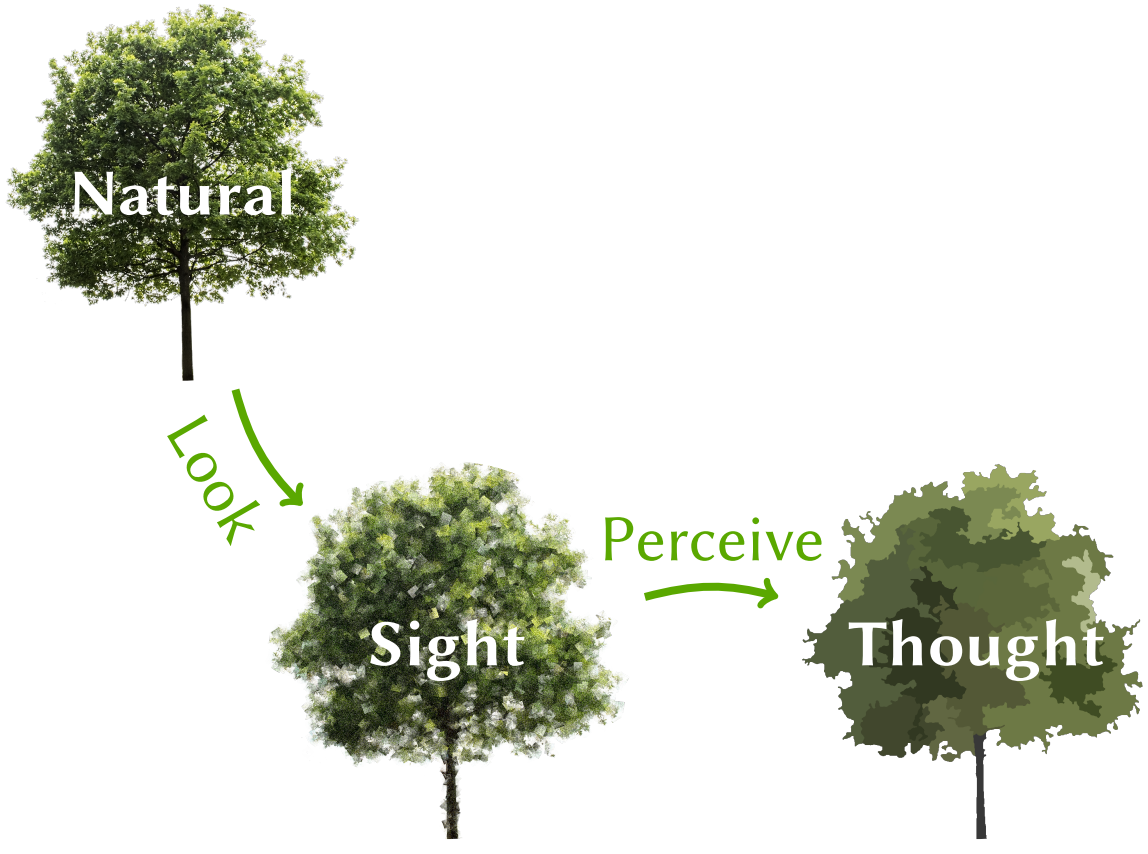
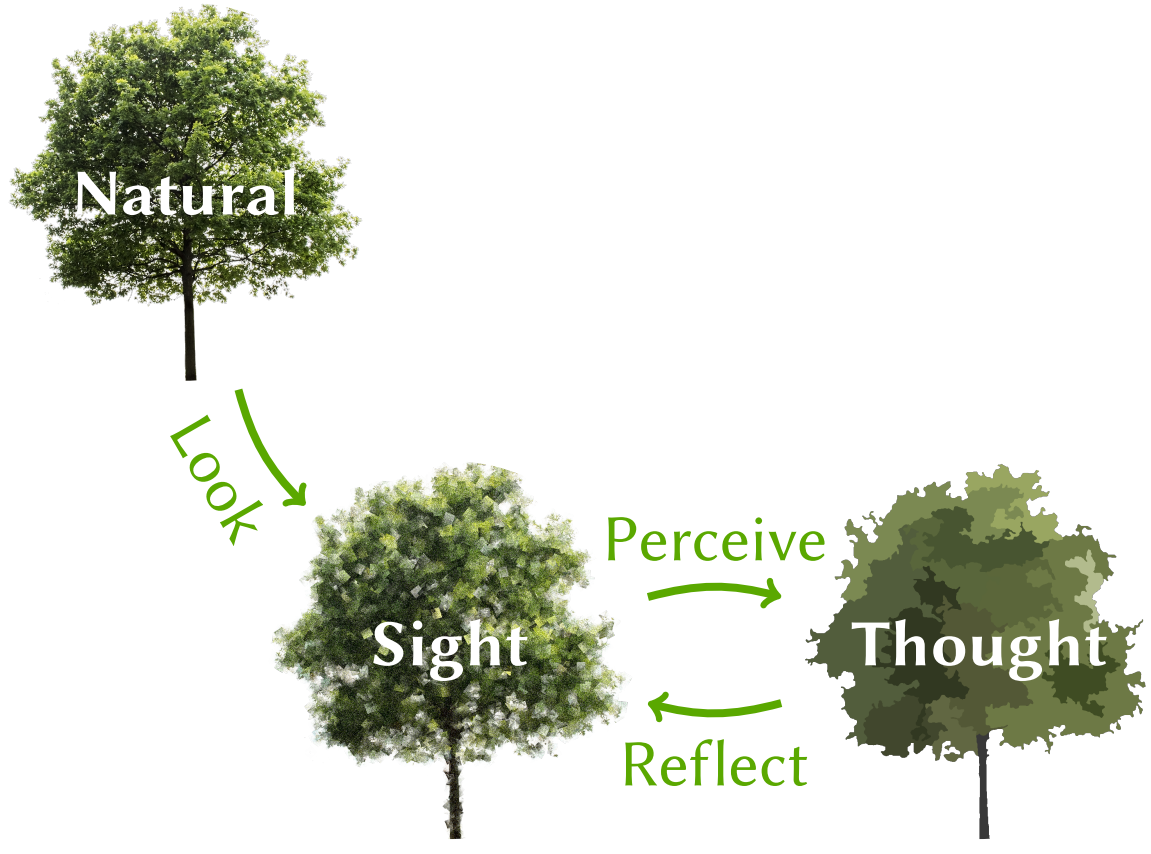
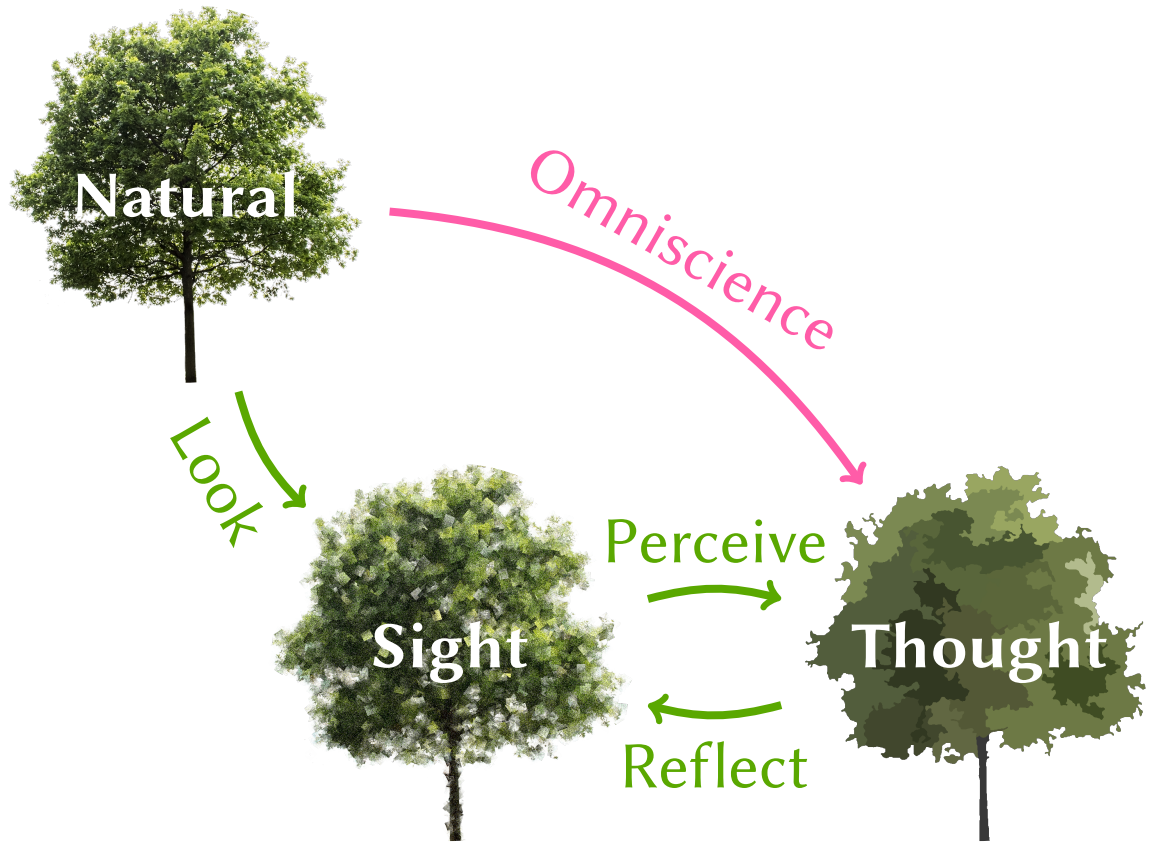
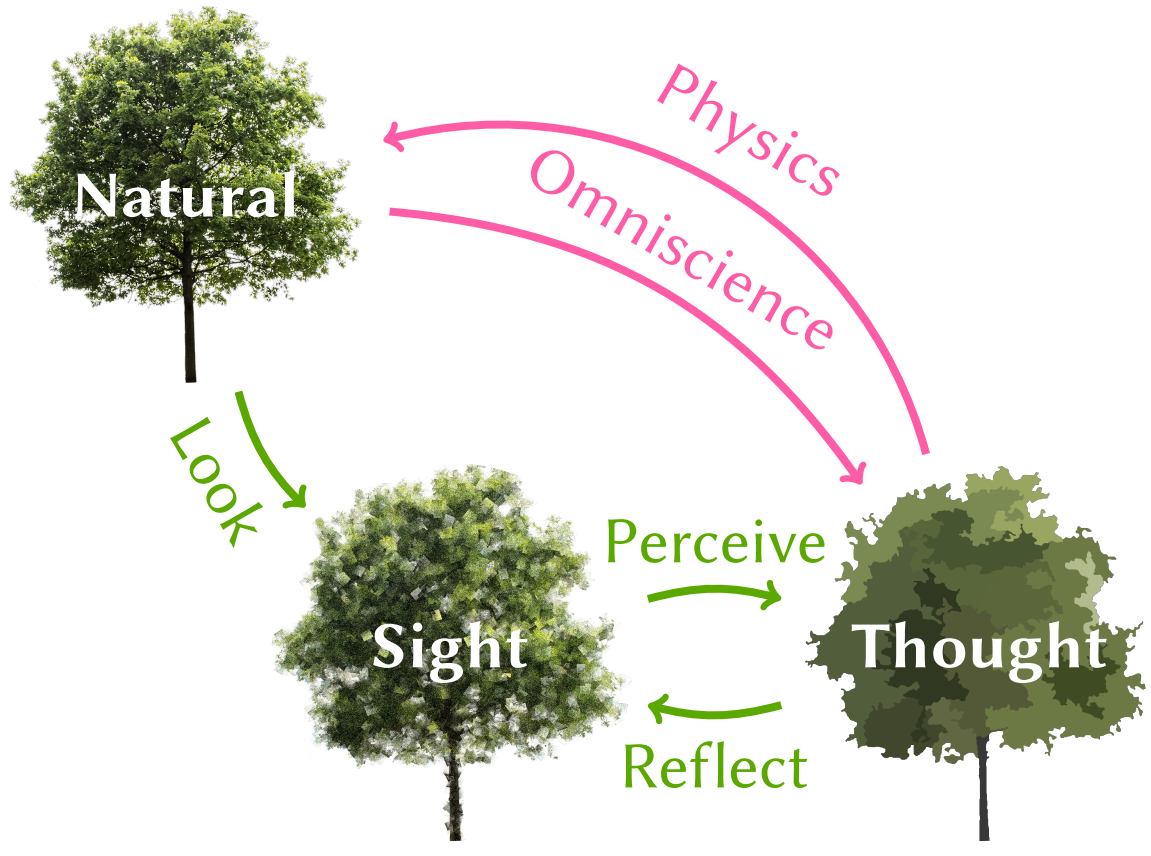
Natural

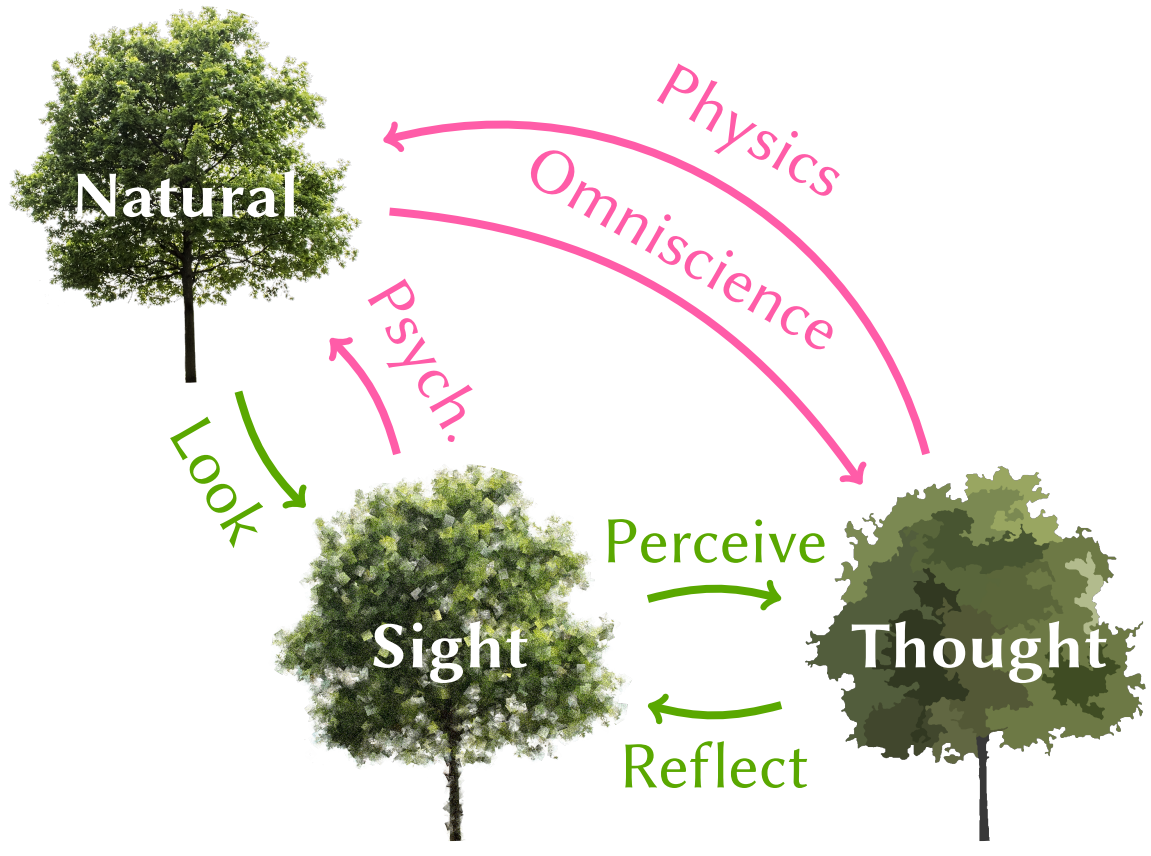

Natural
Look
Sight

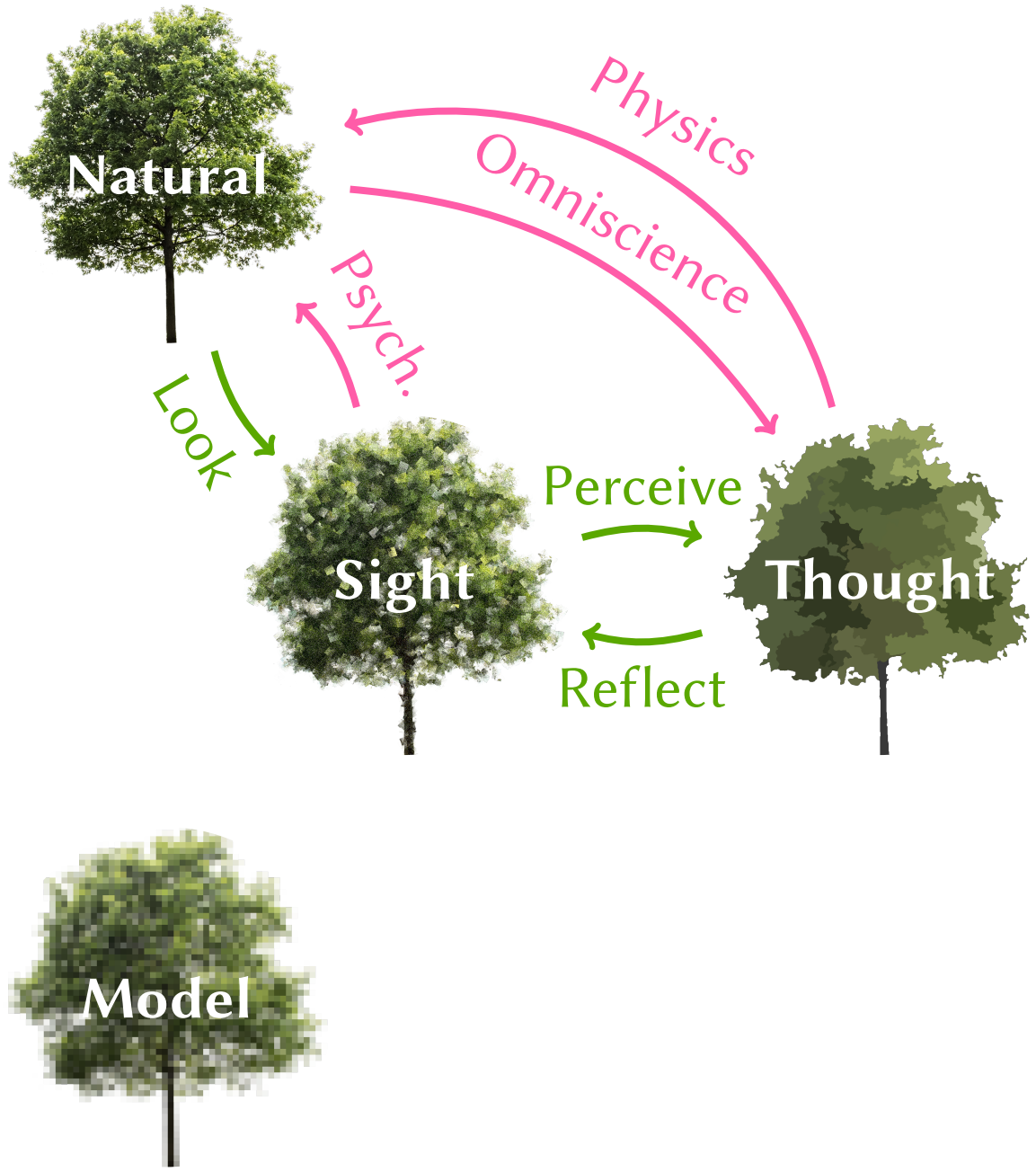

Natural
Look
Sight
Perceive
Thought

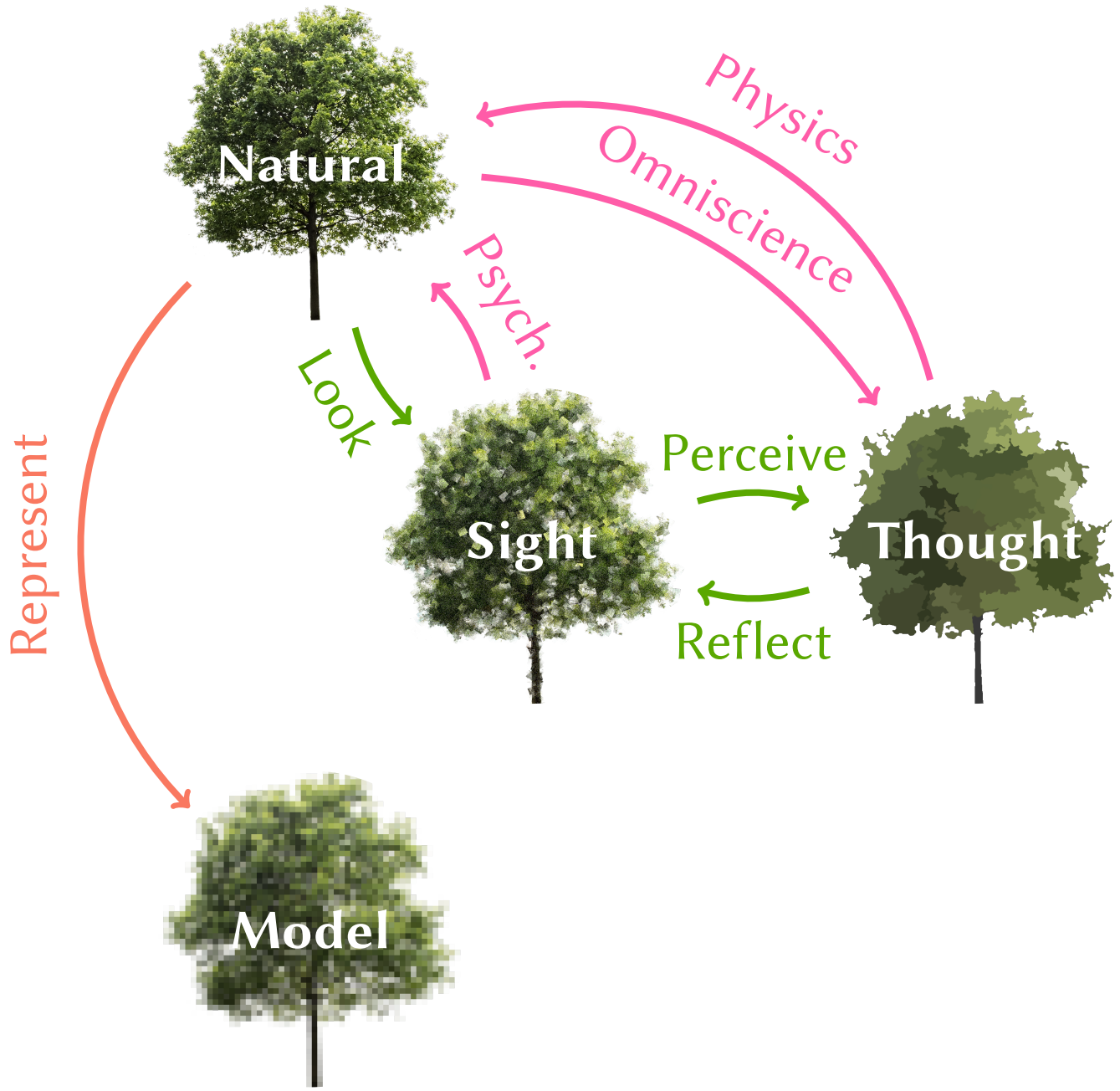

Natural
Look
Sight
Perceive
Thought
Reflect

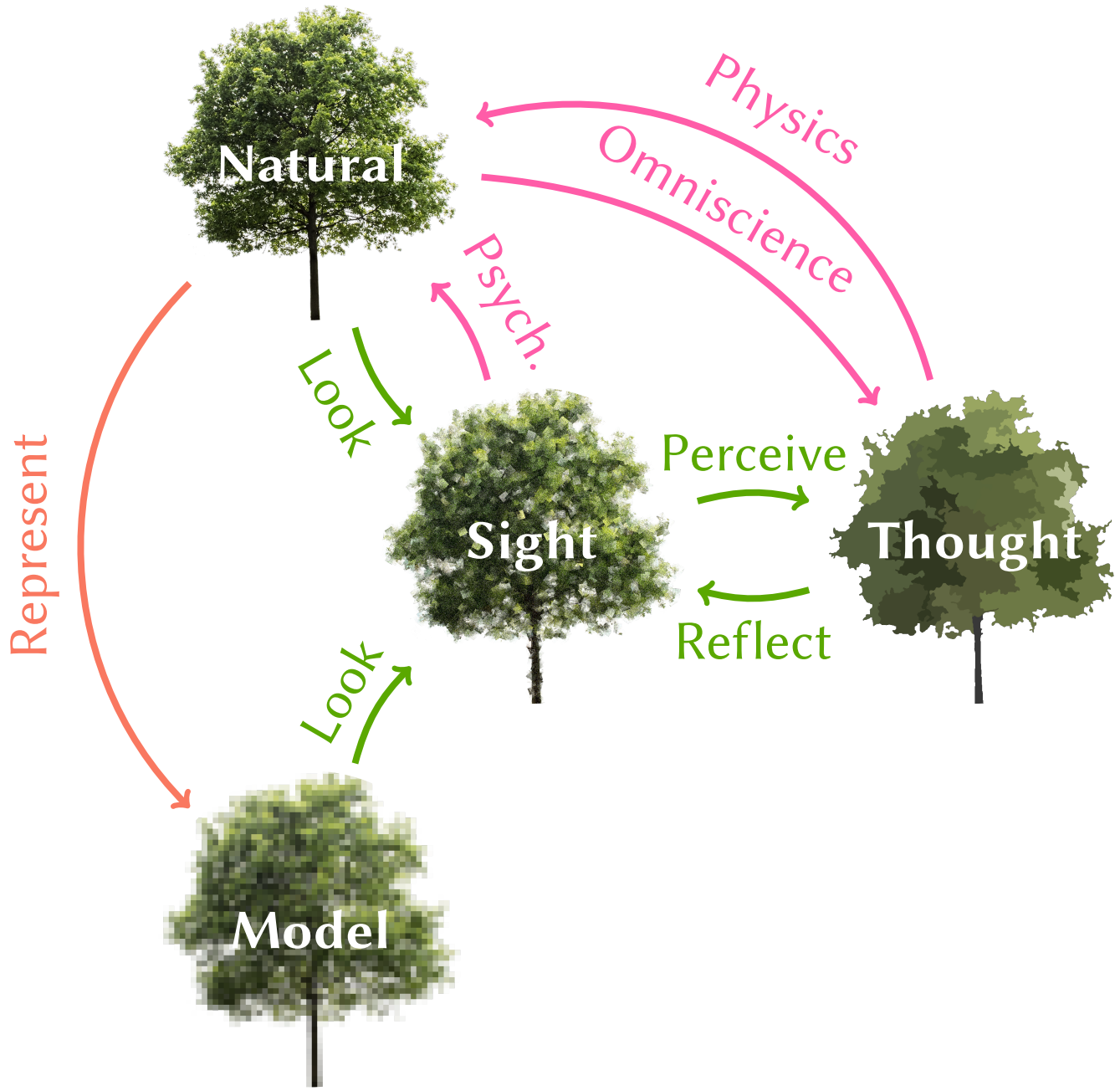

Natural
Omniscience
Look
Perceive
Sight
Thought
Reflect


Natural
Physics
Omniscience
Look
Sight
Perceive
Thought
Reflect


Natural
Physics
Omniscience
Psych.
Look
Perceive
Sight
Thought
Reflect


Natural
Physics
Omniscience
Psych.
Look
Perceive
Sight
Thought
Reflect
Model


Natural
Physics
Omniscience
Psych.
Look
Represent
Perceive
Sight
Thought
Reflect
Model


Natural
Physics
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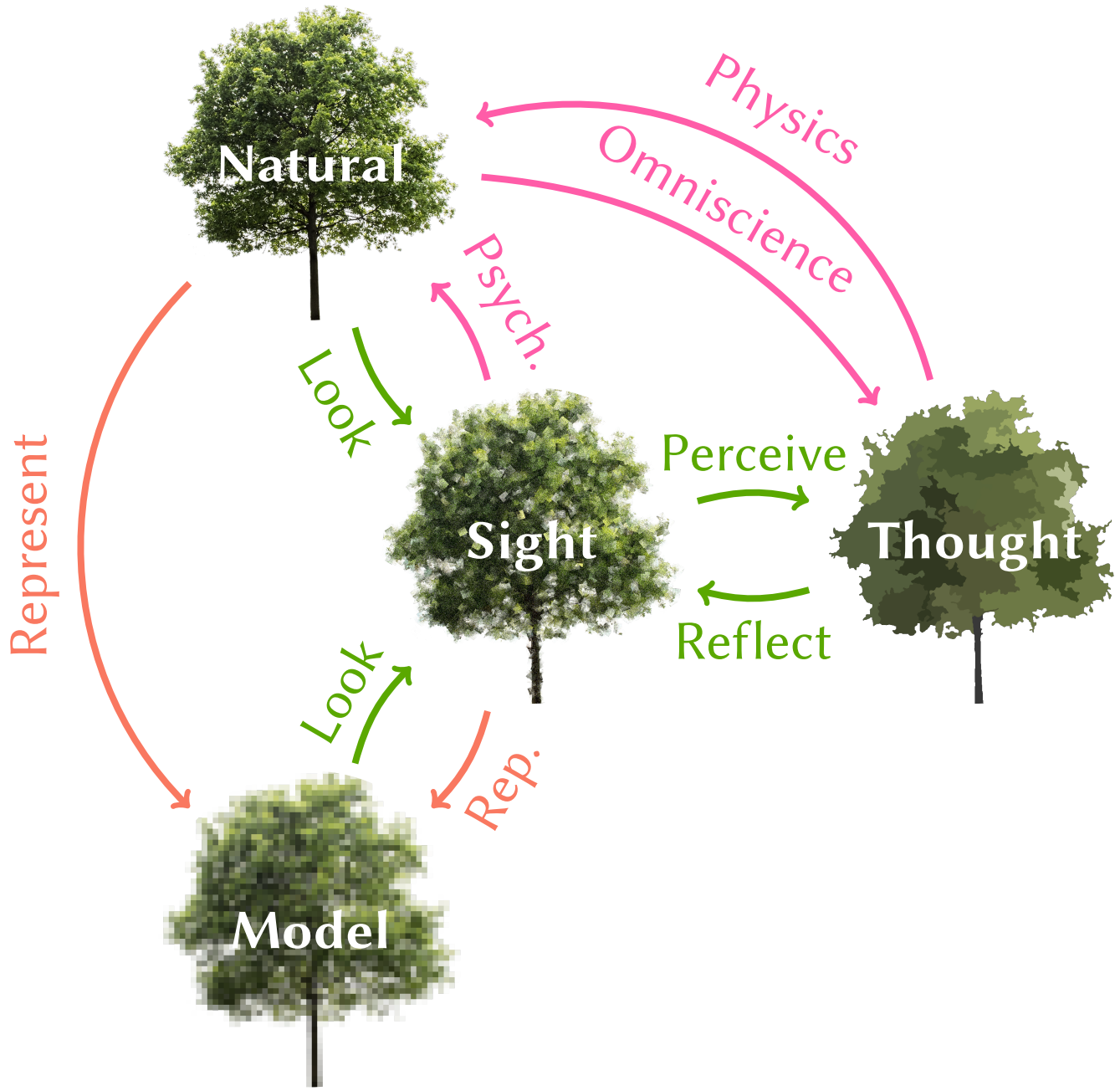
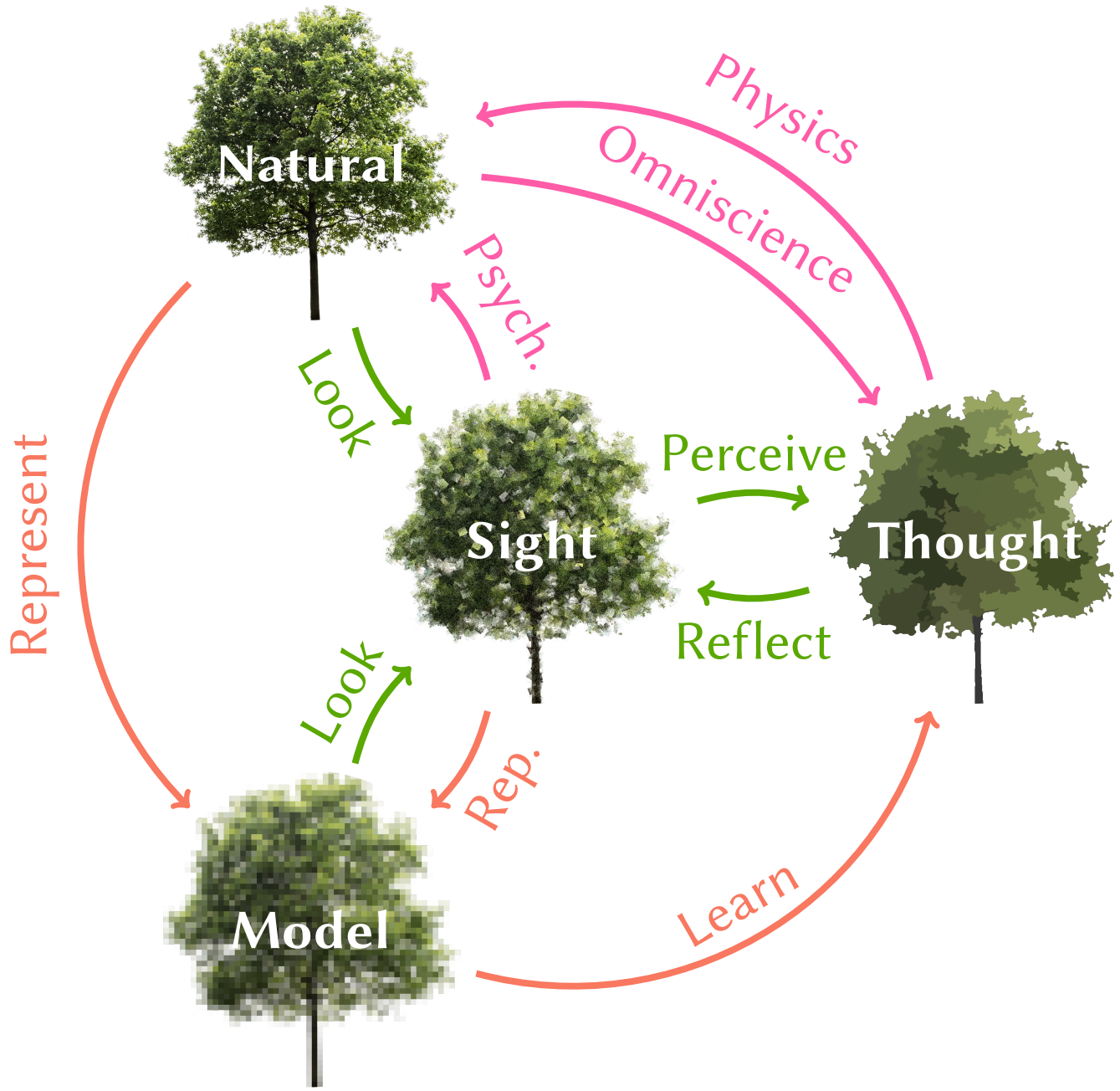
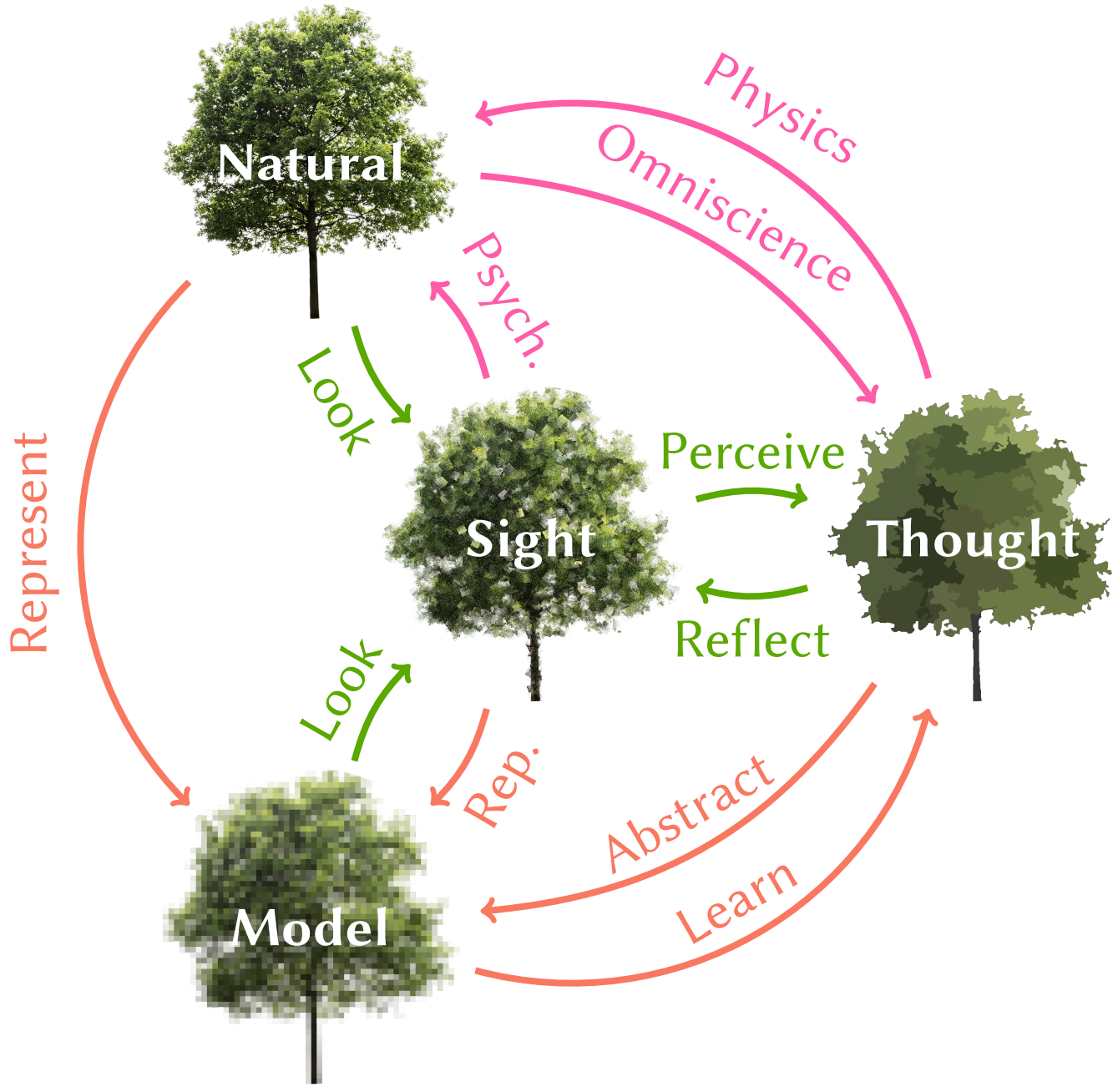
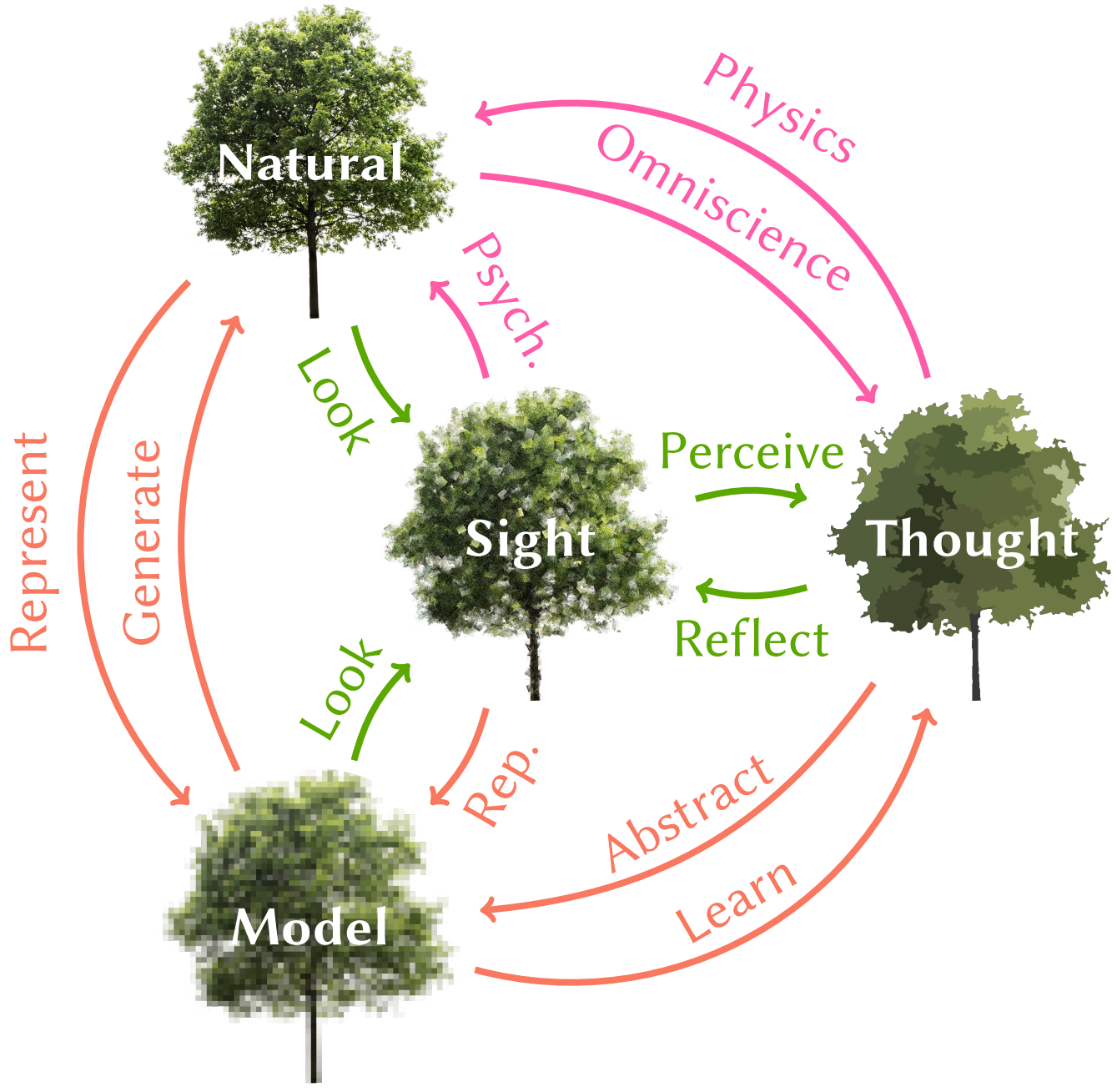
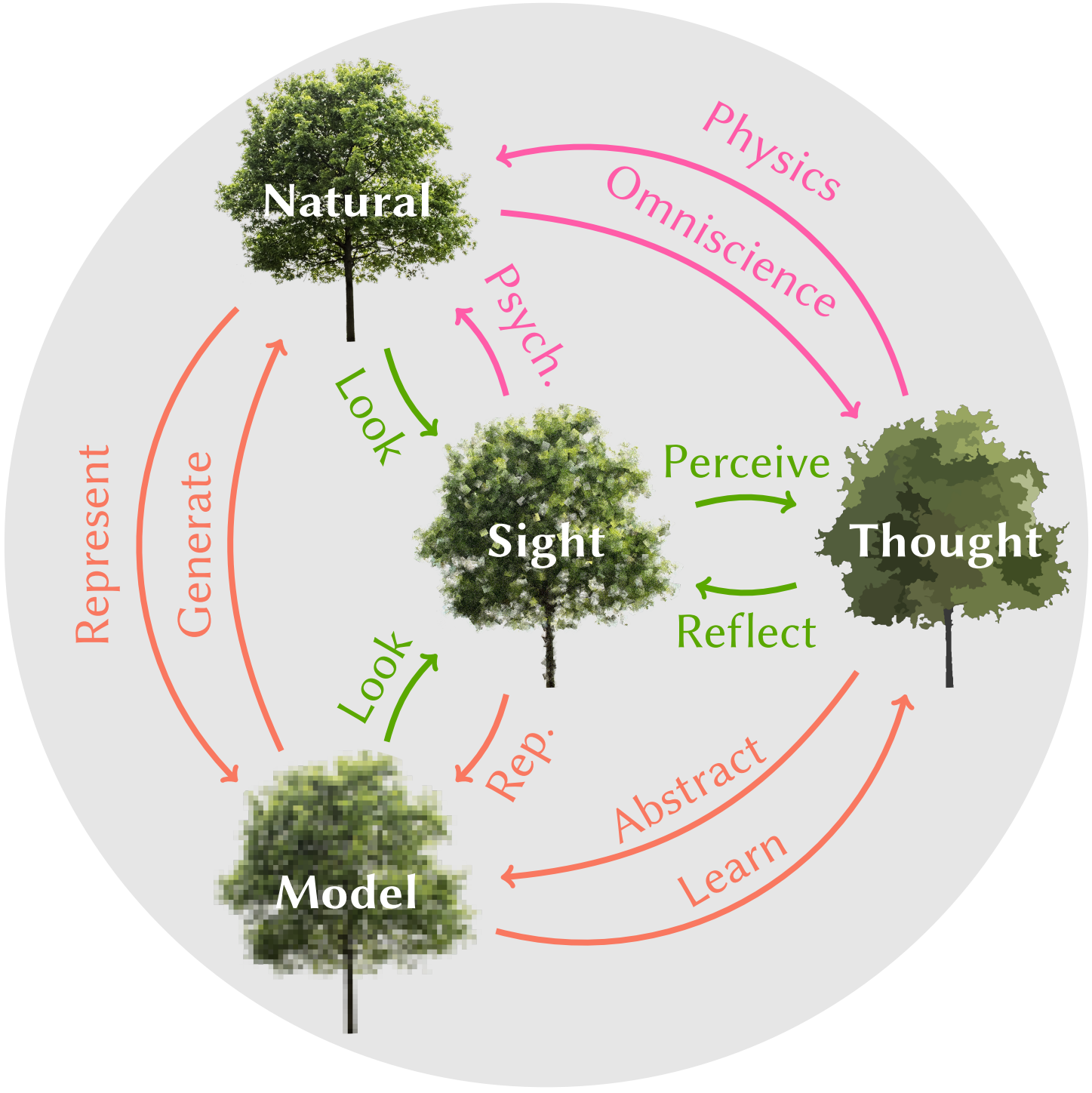
Psych.
Look
Represent
Perceive
Sight
Thought
Reflect
Look
Model


Natural
Physics
Omniscience
Psych.
Look
Represent
Sight
Perceive
Thought
Reflect
Look
Rep.
Model


Natural
Physics
Omniscience
Psych.
Look
Represent
Sight
Perceive
Thought
Reflect
Look
Rep.
Learn
Model


Natural
Physics
Omniscience
Psych.
Look
Perceive
Sight
Thought
Reflect
Represent
Look
Rep.
Abstract
Learn
Model


Natural
Physics
Omniscience
Psych.
Look
Represent
Generate
Perceive
Sight
Thought
Reflect
Look
Rep.
Abstract
Learn
Model



We cannot directly perceive the true nature of the world, but we can form models to indirectly perceive nature. A model must represent nature, while still being something we can readily look at and use to guide thought. **What are good models of how nature looks to us?**