

Design Language Types	
1	Analysis
2	Conclusion
3	Hypothesis
4	Principle
5	Data
6	Research
7	Evidence
8	Theory
9	Methodology
10	Practice
11	Concept
12	Perspective
13	Innovation
14	Strategy
15	Evaluation
16	Objective
17	Experiment
18	Implementation
19	Outcome
20	Resource

Major Design Lanaguage Types		
1	2	Conclusion
2	4	Principle
3	8	Theory
4	9	Methodology
5	10	Practice
6	16	Objective
7	18	Implementation

Molike Design Language Types		
1	1	Analysis
2	3	Hypothesis
3	5	Data
4	6	Research
5	7	Evidence
6	11	Concept
7	12	Perspective
8	13	Innovation
9	14	Strategy
10	15	Evaluation
11	17	Experiment
12	19	Outcome
13	20	Resource

Purpose

The implementation of Design Language Types (DLTs) addresses the challenges presented by inflexible hierarchical data structures. DLTs facilitate powerful inquiries that interconnect pertinent data, guided by broad, multidisciplinary artistic movements that are firmly rooted in various media types, disciplines, and practices.

7 Major
Lanuage
Types

13 Molike
Data
Language
Types

Every Major Component Must Have a Major Language

Major Components Cannot Have Molike Language

Every Molike Component Must Have a Minor Language

Molike Components Cannot Have Major Language