A Method of Resolving Differences Based on the Concepts of Functions and Process Objects　Part 2

TAKAHARA　Toshio

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11. Object

1. Object＝ Something to be recognized

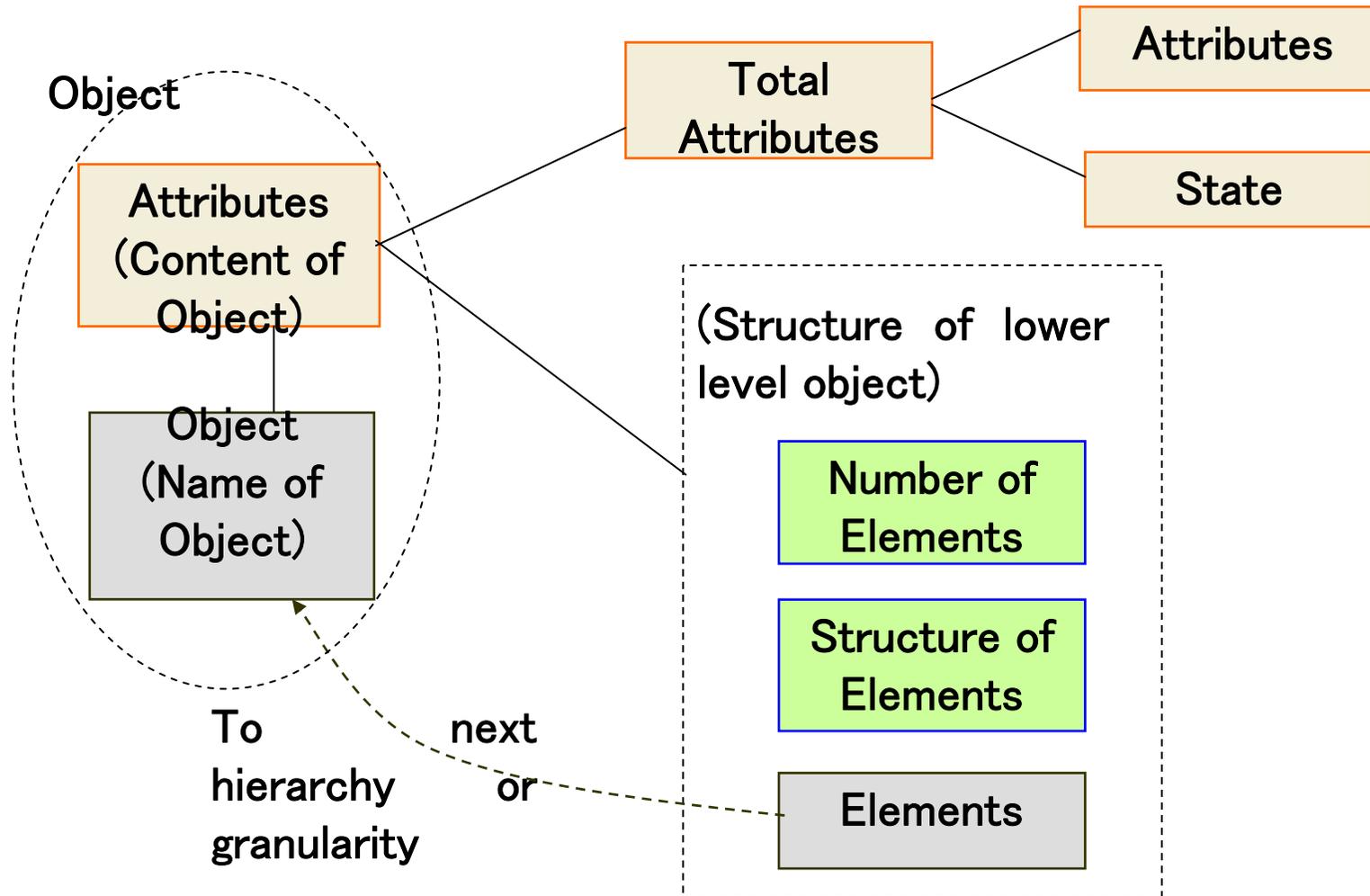　1） Matter（Being）：System Object

　2）"Idea"（Being）：System Object

　3） Movement or Action：Process Object

2. Function

　Fundamental Function ＝Positive meaning of
Process Object

　Subsidiary Function ＝Positive meaning of
attribute of Object

12. Attributes of Object

Object

Attributes
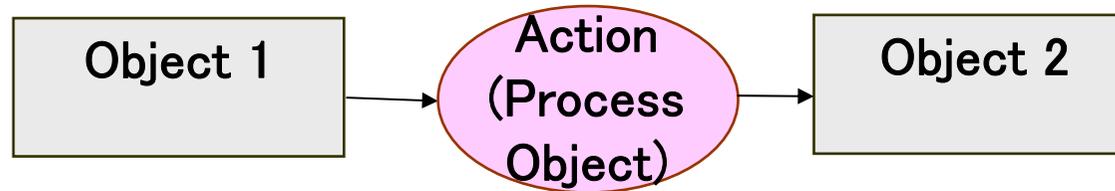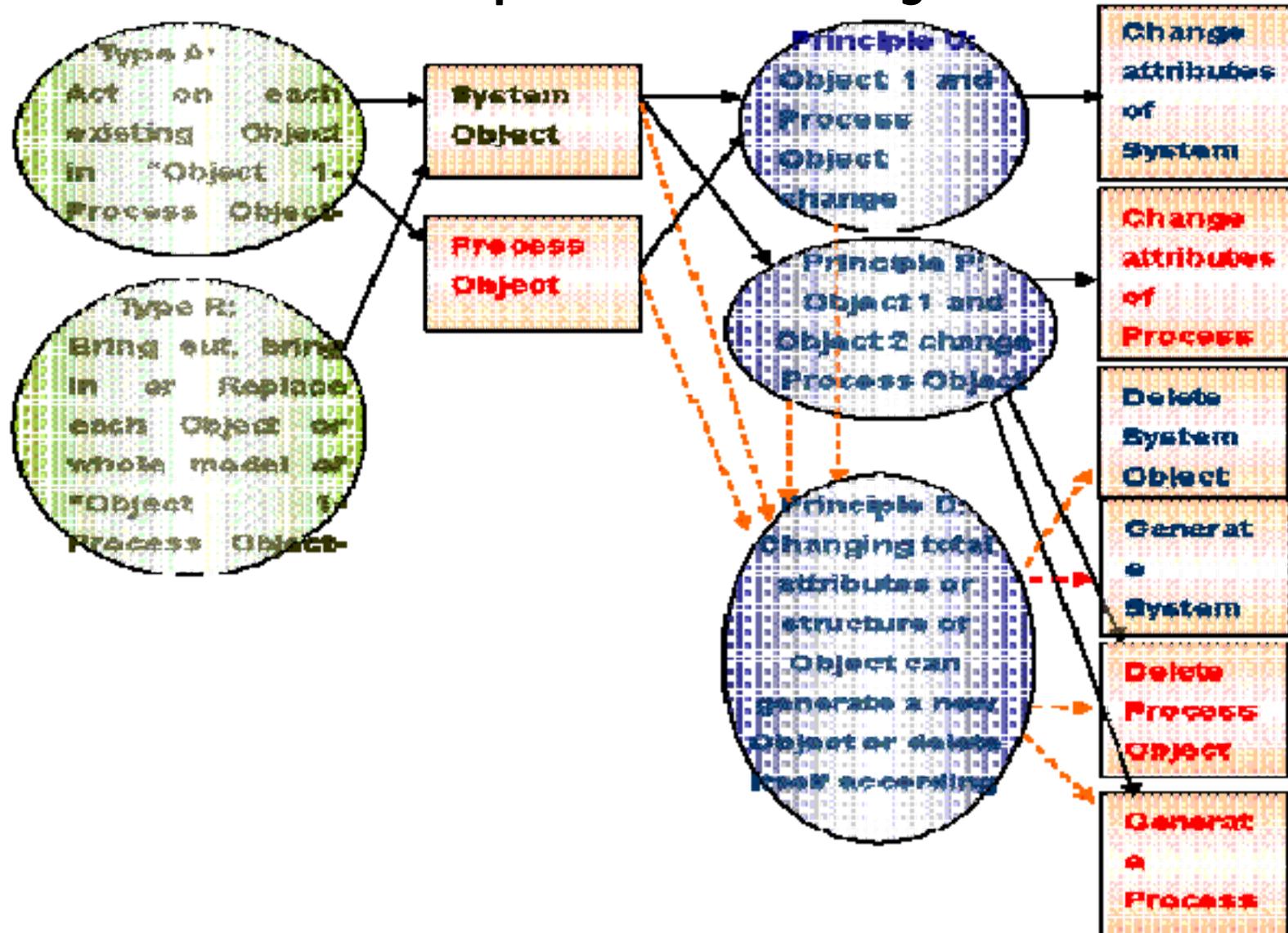(Content of
Object)

Object
(Name of
Object)

To
hierarchy
granularity

next
or

Total
Attributes

Attributes

State

(Structure of lower
level object)

Number of
Elements

Structure of
Elements

Elements

21. Operation of Object

Object 1 → Action (Process Object) → Object 2

Figure 6. Object 1 and Process Object Change Object 2

Object 1 (Oxygen) → Action (Burning) ← Object 2 (Flammable material)
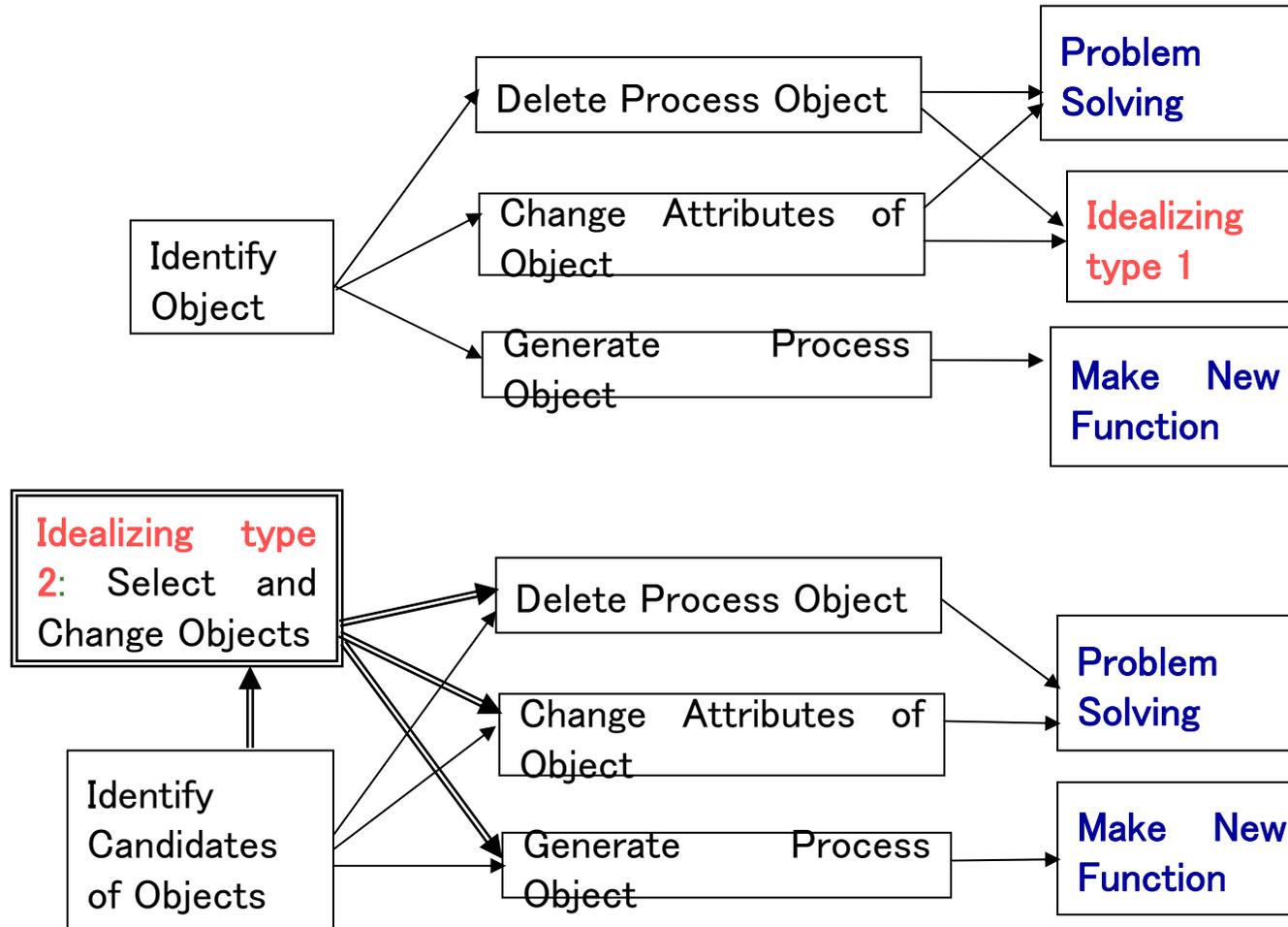
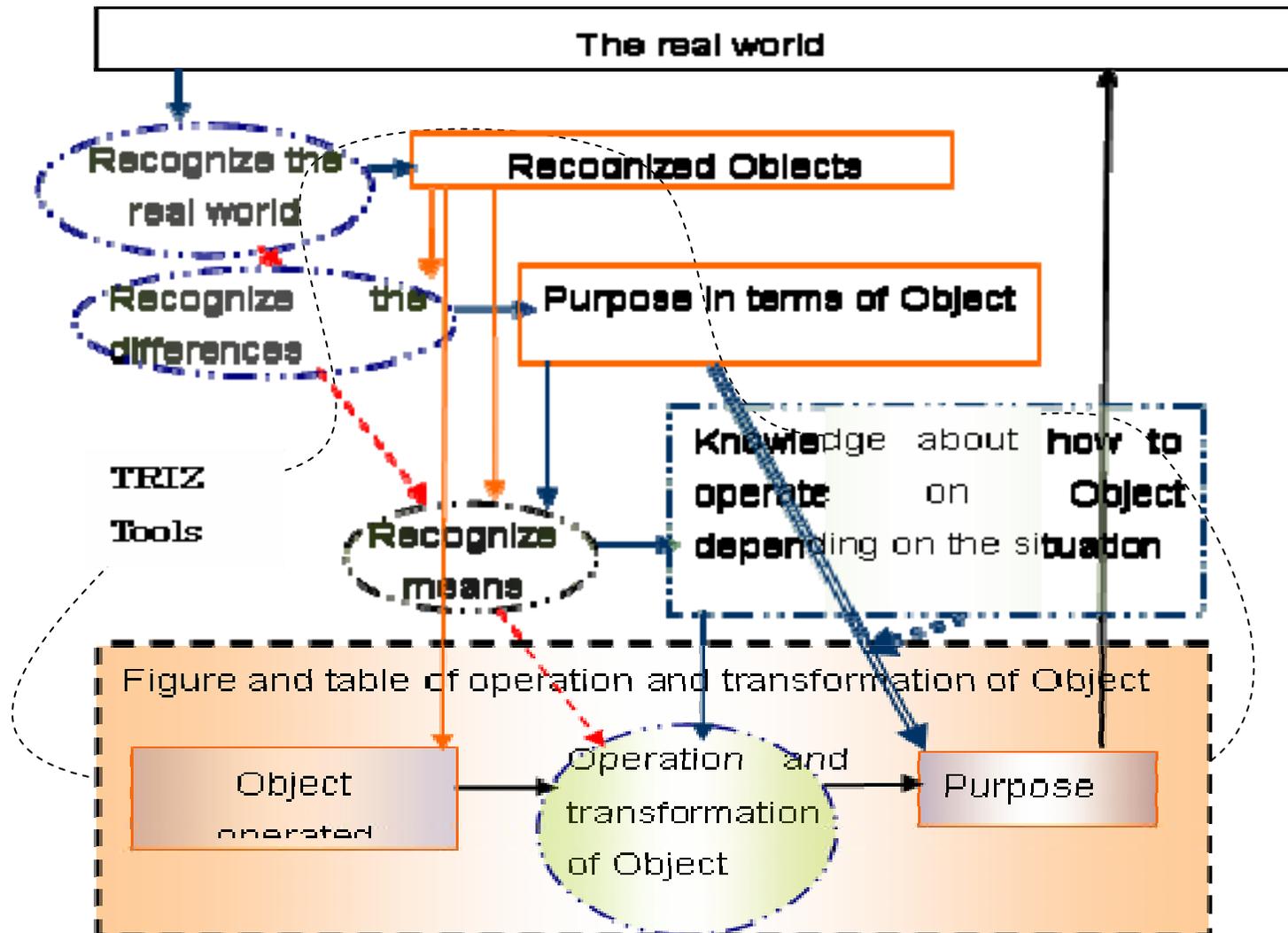Figure 8. Object 1 and Object 2 Change Process Object

22. Operation of Object

31. Structure of Resolving Differences

32. Structure of Resolving Differences

4. Summary

- Not fail to catch Object
- Not fail to catch attributes of Object
- Not fail to catch method of changing Object
- Unified way of Resolving Differences