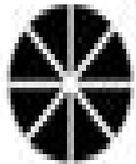
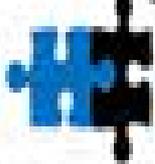
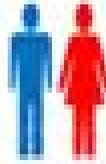
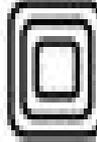
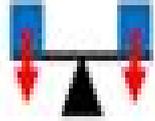


TRIZ Inventive Principles - 1 through 8

 1 Segmentation	 2 Taking Out	 3 Local Quality	 4 Asymmetry	 5 Merging	 6 Universality	 7 Nesting	 8 Anti-weight
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Segmentation

Transfers a complex task into several simpler tasks

Taking Out

Eliminate the non-essential activities with no added value

Local Quality

Single out a specific object. Then improve it

Asymmetry

Asymmetric (rather than symmetric) solutions provide better functionality.

Merging

Bringing together things which happen at the same time or in the same place

Universality

An object can be eliminated by having another object perform the same function

Nesting

Putting one thing inside another.

Anti-weight

Identify a force that causes a negative shift, then apply a compensating force

40 Inventive Principles With Examples Triz

Robert R. Redfield



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