



MATHEMATICAL DIFFICULTIES: COMPUTATIONAL COMPLEXITY



- Perception, cognition, language involve **evaluating large numbers of combinations**
 - Pixels -> objects -> scenes -> abstract concepts
 - Sounds -> words -> phrases -> ...
- **Combinatorial Complexity (CC)**
 - A general problem (since the 1950s)
 - Detection, recognition, tracking... language...
 - **Pattern recognition, neural networks, rule systems...**
- **Combinations of 100 elements are 100^{100}**
 - This number > the size of the Universe
 - > all the events in the Universe during its entire life
- **Related to Gödelian limitations of logic**

Machinations Computational Studies Of Logic Language And Cognition

M Woodhall



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