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Frasi correlate: cyclomatic complexity computational complexity cognitive complexity complexity theory complexity class essential complexity accidental complexity time complexity date complexity metric complexity classes

Definizione di **complexity** su Internet Inglese:

- the quality of being intricate and compounded; "he enjoyed the complexity of modern computers"
  wordnet.princeton.edu/perl/webwn
- We can say there are two kinds of complexity. Detail Complexity is when there are many variables. Dynamic Complexity is situations where cause and effect are subtle, and where the effects over time of interventions are not obvious.
  www.worldtrans.org/whole/wholedefs.html
- When a wine is at once rich and deep, yet balanced and showing finesse. No greater compliment can be paid a wine. A mature Chateau Latour, d'Yquem or La Tache Burgundy are prime examples of complex wines.
  www.eosvintage.com/glossary.html
- Generally avoided as an overused and poorly defined word, except in specific systems.
  ishi.lanl.gov/diversity/Glossary1_div.html
- Poor Terminology! Like `specificity', the term `complexity' appears in many scientific papers, but it is not always well defined. (See however M. Li and P. Vitanyi, A Introduction to Kolmogorov Complexity and Its Applications, second edition, Springer-Verlag, New York, ISBN 0-387-94868-6, 1997) When one comes across a proposed use in the literature one can unveil this difficulty by asking: How would I measure this complexity? What are the units of complexity? ...
  www-lmmb.ncifcrf.gov/~toms/glossary.html
- is a measure of the number of possible states a system can take on, ie, the condition of a system, situation, or organization that is integrated with some degree of order but has too many elements and relationships to understand in simple analytic or logical ways.
  www.mountainquestinstitute.com/definitions.htm
- The term "low complexity sequence" may be thought of as synonymous with regions of locally biased amino acid composition. In these regions, the sequence composition deviates from the random model that underlies the calculation of the statistical significance (P-value) of an alignment. Such alignments among low complexity sequences are statistically but not biologically significant, ie, one cannot infer homology (common ancestry) or functional similarity.
  falcon.roswellpark.org/labweb/glossary.html
- References to games as more or less complex or simple are almost invariably concerned with rules mechanisms, and usually embody some kind of subjective judgement. Complexity in game settings is almost universally considered desirable and probably inevitable if a campaign (qv) is to evolve and display any kind of depth or subtlety.
  www.mud.co.uk/richard/ifan394.htm
- the perception of multiple flavors
  www.coffeeuniverse.com/university_taste.html