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# **Algorithms On Strings Trees And Sequences**

## **Computer Science And Computational Biology**

### **By Dan Gusfield**

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example itwastimes is a subsequence of it was the best of times but not a substring prefix and suffix are special cases of substring'

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*June 2nd, 2020 - the longest mon substrings of a set of strings can be found by building a generalized suffix tree for the strings and then finding the deepest internal nodes which have leaf nodes from all the strings in the subtree below it the figure on the right is the suffix tree for the strings abab baba and abba padded with unique string'*

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**problem by a puter when an algorithm is executed by a puter the central processing unit cpu performs the operations and the memory'**

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**'suffix tree**

June 5th, 2020 - in puter science a suffix tree also called pat tree or in an earlier form position tree is a pressed trie containing all the suffixes of the given text as their keys and positions in the text as their values suffix trees allow particularly fast implementations of many important string operations the construction of such a tree for the string takes time and space linear in the "**algorithms on strings coursera**

**June 5th, 2020 - all those are strings from the point of view of puter science to make sense of all that information and make search efficient search engines use many string algorithms moreover the emerging field of personalized medicine uses many search algorithms to find disease causing mutations in the human genome'**

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