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execution times of many algorithms in  
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scheduling methods in which  
subproblems are treated  
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Parallel computing is a type of  
computation where many calculations or

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the execution of processes are carried out simultaneously. Large problems can often be divided into smaller ones, which can then be solved at the same time.

There are several different forms of parallel computing: bit-level, instruction-level, data, and task parallelism. Parallelism has long been employed in high-performance ...

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consumption of a system by reducing  
the clock frequency and power supply  
voltage at the expense of silicon area

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processing uses two or more computers,

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working together, to solve a single  
problem. Using parallel processing, two  
computers can solve a problem in 6  
minutes....

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## **Computer Algebra And Parallelism Computational Mathematics ...**

In mathematics and computer science, computer algebra, also called symbolic computation or algebraic computation, is a scientific area that refers to the study and development of algorithms and software for manipulating mathematical expressions and other mathematical

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objects. Although computer algebra  
could be considered a subfield of  
scientific computing, they are generally  
considered as ...

## **Computer algebra - Wikipedia**

Parallelism takes many forms in  
literature, such as anaphora, antithesis,  
asyndeton, epistrophe, etc. Parallelism is



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a literary device in itself, but it is also a category under which other figures of speech fall, such as those mentioned previously. Therefore, these other literary devices and figures of speech are specific types of parallelism.

## **Parallelism - Examples and Definition of Parallelism**

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Grammar issue presented: Parallelism  
(correlative pairs) This sentence uses  
the correlative pair “Both...and” to  
present two characteristics. Both  
characteristics should be in the same  
form, but one is a possessive pronoun +  
noun (his determination), while the other  
is a phrase (the way he paid attention to  
detail). We need another possessive

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pronoun + noun: "his attention to  
detail."

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