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design that illustrate  
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exploration of critical  
discourse in the form  
of theoretical work, as  
well as design projects  
illustrated through the  
pervasive and tightly  
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Computing: A Survey  
of Models, Paradigms  
and Approaches (Wiley.

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g:Making,Machines,  
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Architecture,Dr. David  
Gerber and Mariana  
Ibañez compare the  
current state of design



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**Book Review**  
**Paradigms in**  
**Computing: Making,**  
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Imperative  
programming is  
divided into three  
broad categories:  
Procedural, OOP and  
parallel processing.  
These paradigms are

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### Making Machines And Models For Design Agency In Architecture

as follows: Procedural programming paradigm - This paradigm emphasizes on procedure in terms of underlying machine model. There is no difference in between procedural and imperative approach.

## **Introduction of Programming Paradigms - GeeksforGeeks**

The lowest-level programming

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paradigms are machine code, which directly represents the instructions (the contents of program memory) as a sequence of numbers, and assembly language where the machine instructions are represented by mnemonics and memory addresses can be given symbolic labels.

**Programming**

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The emerging stream-processing paradigm has become an enabling technology that powers the time-critical applications for Internet of Things. It offers the ability to collect, integrate, analyze, and visualize continuous data streams in real time, with a scalable, highly available, and fault-tolerant architecture.

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## **Processing Paradigm - an overview | ScienceDirect Topics**

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My answer is based on  
Pedro Domingos' book  
"the master algorithm"  
as that's the book that  
presents the  
paradigms: Rule based  
learning (Decision  
trees, Random Forests,  
etc) Connectivism  
(neural networks, etc)  
Bayesian (Naive Bayes,

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Bayesian Networks,  
Probabilistic  
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Analogy (KNN & SVMs)  
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### **What are the five major paradigms of machine learning? - Quora**

The machine would also be able to punch numbers onto cards to be read in later. The Engine incorporated an arithmetic logic unit, control flow in the form of conditional

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branching and loops,  
and integrated  
memory, making it the  
first design for a  
general-purpose  
computer that could be  
described in modern  
terms as Turing-  
complete.

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