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The focus of this special issue is on applications of artificial intelligence approaches in civil engineering. Especially hybrid artificial intelligence studies in the fields of structural engineering, construction management, hydrology, hydraulic engineering, geotechnical engineering, environmental engineering, transportation engineering, coastal and ocean engineering, and materials of construction form the basis of this special issue.

Artificial Intelligence Applications in Civil Engineering

Artificial intelligence, defined as intelligence exhibited by machines, has many applications in today's society. More specifically, it is Weak AI, the form of AI where programs are developed to perform specific tasks, that

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is being utilized for a wide range of activities including medical diagnosis, electronic trading platforms, robot control, and remote sensing.

Applications of artificial intelligence - Wikipedia

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For the industrial use of artificial intelligence, it is therefore necessary to consider concepts that include distributed, high-performance hardware alongside adapted algorithms. The local analysis of data (on premise) enables independent operation and establishes inherent data security.

Artificial Intelligence For Industrial Applications

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Artificial Intelligence Applications: Space Exploration. Space expeditions and discoveries always require analyzing vast amounts of data. Artificial Intelligence and Machine learning is the best way to handle and process data on this scale.

Top 10 Real World Artificial Intelligence Applications ...

Artificial intelligence (AI) is the part of computer science concerned with designing intelligent computer systems (systems that exhibit characteristics we associate with intelligence in human behavior).

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Industrial and Engineering Applications of Artificial ...

One of the most exciting applications of

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artificial intelligence within the field of engineering is machine learning. Machine learning is dependent upon the constant generation and analysis of data.

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