

## عنوان مقاله:

Intelligent Pathfinding Using efficient approximation for practical applications Introducing a framework under java platform

## محل انتشار:

دومین کنفرانس ملی مهندسی برق (سال: 1388)

تعداد صفحات اصل مقاله: 4

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## خلاصه مقاله:

Pathfinding is a classic problem, a popular way to solve it is the use of the intelligent approach. The goal is to take the advantages of abstraction, present an AI-based solution and develop a framework under Java platform that contains the tools for pathfinding.

## کلمات کلیدی:

Pathfinding, Dynamic Path Planning, Maze, Artificial Intelligence, Robotics

## لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/86713>

