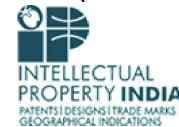


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Patent Search

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Abstract:

ABSTRACT Our Invention Crowd Detection Camera to Speke the Maintain and Identify the Suspect Using AI-Based Programming is an advanced computer-implemented metho computer program for detecting anomalous human behavior of advanced computing devices are real-time provided. The Invention is also a method of creating human artificial intelligence in machines and computer software is presented here as well as methods to simulate human reasoning thought and behavior and also the invention serves as a universal artificial intelligence program that will store, retrieve, analyze, assimilate, predict the future and modify information in a manner and fashion which is similar to h beings and which will provide users with a software application that will serve as the main intelligence of one or a multitude of computer based programs, software applic. machines or compilation of machinery. The invention is to a Smart appliance with built-in cameras, such as the Nest Cam and Amazon Echo Look, are becoming pervasive also a they hold the promise of bringing high fidelity, contextually rich sensing into our homes, workplaces and other environments. Despite recent and impressive advanc computer vision systems are still limited in the types of sensing questions they can answer, and more importantly, do not easily generalize across diverse human enviroonn and also a in response, researchers have investigated hybrid crowd- and AI-powered methods that collect human labels to bootstrap automatic processes.

Complete Specification**Claims:WE CLAIMS**

- 1) Our Invention Crowd Detection Camera to Speke the Maintain and Identify the Suspect Using AI-Based Programming is an advanced computer-implemented metho computer program for detecting anomalous human behavior of advanced computing devices are real-time provided. The Invention is also a method of creating human artificial intelligence in machines and computer software is presented here as well as methods to simulate human reasoning thought and behavior and also the inventio serves as a universal artificial intelligence program that will store, retrieve, analyze, assimilate, predict the future and modify information in a manner and fashion which similar to human beings and which will provide users with a software application that will serve as the main intelligence of one or a multitude of computer based programs, software applications, machines or compilation of machinery. The invention is to a Smart appliance with built-in cameras, such as the Nest Cam and Amazon Echo Look, are becoming pervasive and also a they hold the promise of bringing high fidelity, contextually rich sensing into our homes, workplaces and other environments. Despite recent and impressive advances, computer vision systems are still limited in the types of sensing questions they can answer, and more important do not easily generalize across diverse human environments and also a in response, researchers have investigated hybrid crowd- and AI-powered methods that collect human labels to bootstrap automatic processes.
- 2) According to claim1# the invention is to a Crowd Detection Camera to Speke the Maintain and Identify the Suspect Using AI-Based Programming is an advanced computer-implemented method, computer program for detecting anomalous human behavior of advanced computing devices are real-time provided.
- 3) According to claim1# the invention is to a method of creating human artificial intelligence in machines and computer software is presented here as well as methods simulate human reasoning thought and behavior and also the invention serves as a universal artificial intelligence program that will store, retrieve, analyze, assimilate

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