5ᵗʰ International Conference on

ARTIFICIAL INTELLIGENCE

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5ᵗʰ International Conference on

AUTOMATION & ROBOTICS

April 16-17, 2018 | Las Vegas, USA

What is the relation between artificial intelligence and pattern recognition?

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At present, the electronic commerce and the customer alliance network shopping and network analysis is becoming increasingly popular, mainly is the result of highly developed and popular wireless communication. The work of software mainly includes artificial intelligence and the Internet of things, and the knowledge of artificial intelligence will be used in the research of the Internet of things. Assembly language mainly includes sequential branch cycle programming, subroutine definition and call. The core component of microcomputers is microprocessors. Intel introduces Pentium MMX (multi energy Pentium), Pentium Pro (high energy Pentium), Pentium two generation, three generation, four generation and so on. IBM is also known as the blue giant. The IBM PC series microcomputer has the characteristics of advanced design, rich software, complete functions, cheap price and openness. The system function call mainly includes two kinds of DOS and BIOS. In the DOS operating system, there are two layers of internal subroutines for users to use, and they are the basic input-output subroutines, BIOS and DOS layer function modules. Many functions of DOS are similar to those of BIOS calls. They both have similar writing formats, but DOS provides more necessary tests. Therefore, DOS operation is generally easier than the corresponding BIOS part. Assembly language mainly involves BCD code and ASCII code. Software engineering mainly involves the use of visio project power design mapping, library management system feasibility study report and project development plan writing, data flow diagram and system flow chart production.

Biography

Jin Wang received a Bachelor's degree in Software Engineering from Beijing University of Chemical Technology, Beijing, China, in 2012.6. And won the National Scholarship in 2010 and won the National Endeavor Fellowship in 2009. She received a Masters graduate in Computer Application Technology in Shijiazhuang Tiedao University in 2015 and published many papers including ISTP, EI and SCI. she Participated in three National Natural Science Fund Projects. Now from 2015, she is in the school of software engineering, Department of information, Beijing University of Technology.

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Advances in Robotics & Automation| ISSN: 2168-9695 | Artificial Intelligence 2018, Automation & Robotics 2018 | Volume: 7

Page 74