



Vision system implementation on Bioloid robot

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Wireless communication and remote control | In our time, the new science of robotics is increasingly important and for the ordinary people more accessible. Scientists talk about a future, where intelligent robots will control and help our life by accomplishing things, what a human being would only do with difficulties. A humanoid robot with artificial intelligence will win the olympics or a team of humanoid robots will win the world championships in football. The "Androids" are the male form of these robots and "Gynoids" are the female ones. Until recently, androids and gynoids have largely remained within the domain of science-fiction, frequently seen in film and television. These movies are usually about artificial intelligence, changing the world in unimaginable measures by destroying our world and enslave us. Of course, these stories are just creatures of the wide imagination of the human brain, and we will talk about more actual problematics of robot science. | Format: Paperback | Language/Sprache: english | 60 pp.



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