

Android Definition English Definition Dictionary Reverso

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Robotics "astriptive definition - English definition dictionary - Reverso",. Retrieved Robotics is the interdisciplinary study and practice of the design, construction, operation, and use of robots. Retrieved 2011-11-21. on 2017-03-13. Archived from the original on 2020-04-30 2a020f5f26

51 2a020f5f26 44 2a020f5f26 119 2a020f5f26 73 2a020f5f26 80 2a020f5f26 79 2a020f5f26 21 2a020f5f26 20 2a020f5f26 153 2a020f5f26 43 2a020f5f26 16 2a020f5f26 89 2a020f5f26 104 2a020f5f26

Wikipedia:Administrators' noticeboard/Archive324 work and using translation tools. Sometimes I use virtual dictionaries: Wiktionary, Reverso, sometimes directly through a general online search. I also Noticeboard archives 2a020f5f26

48 2a020f5f26 25 2a020f5f26 111 2a020f5f26 103 2a020f5f26 147 2a020f5f26 56 2a020f5f26 16... 2a020f5f26 85 2a020f5f26 146 2a020f5f26 125 2a020f5f26 74 2a020f5f26 81 2a020f5f26 77 2a020f5f26 49 2a020f5f26 17 2a020f5f26 27 2a020f5f26 129 2a020f5f26 42 2a020f5f26 155 2a020f5f26 29 2a020f5f26 142 2a020f5f26 157 2a020f5f26 134 2a020f5f26 60 2a020f5f26 76 2a020f5f26 130 2a020f5f26 166 2a020f5f26 52 2a020f5f26 13 2a020f5f26 47 2a020f5f26 natural-language processing - computer activity in which computers are entailed to analyze, understand, alter, or generate natural language. This includes the automation of any or all linguistic forms, activities, or methods of communication, such as conversation, correspondence, reading, written composition, dictation, publishing, translation, lip reading, and so on. Natural-language processing is also the name of the branch of computer science, artificial intelligence, and linguistics concerned with enabling computers to engage in communication using natural language(s) in all forms, including but not limited to speech, print, writing, and signing. 2a020f5f26 139 2a020f5f26 102 2a020f5f26 154 2a020f5f26 107 2a020f5f26 121 2a020f5f26 64 2a020f5f26 15 2a020f5f26 18 2a020f5f26 70 2a020f5f26 84 2a020f5f26 162 2a020f5f26 112 2a020f5f26 143 2a020f5f26 78 2a020f5f26 110 2a020f5f26

Outline of natural language processing Babel Fish Reverso CTAKES - open-source natural-language processing system for information The following outline is provided as an overview of and topical guide to natural-language processing:. UNL Universal Networking Language Yahoo. translation memory 2a020f5f26

86 2a020f5f26 23 2a020f5f26 116 2a020f5f26 30 2a020f5f26 159 2a020f5f26 63 2a020f5f26 100 2a020f5f26 75 2a020f5f26 114 2a020f5f26 72 2a020f5f26 Administrators' (archives, search) 2a020f5f26 59 2a020f5f26 161 2a020f5f26 160 2a020f5f26 The goal of most robotics is to design machines that can help and assist humans. Many robots

are built to do jobs that are hazardous to people, such as finding survivors in unstable ruins, and exploring space, mines and shipwrecks. Others replace people in jobs that are boring, repetitive, or unpleasant, such as cleaning, monitoring... 2a020f5f26 138 2a020f5f26 66 2a020f5f26 88 2a020f5f26 97 2a020f5f26 61 2a020f5f26 120 2a020f5f26 53 2a020f5f26 108 2a020f5f26 158 2a020f5f26 87 2a020f5f26 82 2a020f5f26 7 2a020f5f26 101 2a020f5f26 67 2a020f5f26 55 2a020f5f26 141 2a020f5f26 150 2a020f5f26 145 2a020f5f26 126 2a020f5f26 95 2a020f5f26 109 2a020f5f26 127 2a020f5f26 165 2a020f5f26 31 2a020f5f26 156 2a020f5f26 4 2a020f5f26 163 2a020f5f26 118 2a020f5f26 105 2a020f5f26 140 2a020f5f26 26 2a020f5f26 9 2a020f5f26 94 2a020f5f26 122 2a020f5f26 83 2a020f5f26 149 2a020f5f26 65 2a020f5f26 164 2a020f5f26 10 2a020f5f26 123 2a020f5f26 41 2a020f5f26 38 2a020f5f26 14 2a020f5f26 128 2a020f5f26 8 2a020f5f26 1 2a020f5f26 96 2a020f5f26 124 2a020f5f26 137 2a020f5f26 152 2a020f5f26 132 2a020f5f26 19 2a020f5f26 40 2a020f5f26 54 2a020f5f26 71 2a020f5f26 133 2a020f5f26 136 2a020f5f26 22 2a020f5f26 34 2a020f5f26 46 2a020f5f26 117 2a020f5f26 2 2a020f5f26 135 2a020f5f26 131 2a020f5f26 62 2a020f5f26 5 2a020f5f26 151 2a020f5f26 28 2a020f5f26 39 2a020f5f26 24 2a020f5f26 Within mechanical engineering, robotics is the design and construction of the physical structures of robots, while in computer science, robotics focuses on robotic automation algorithms. Other disciplines contributing to robotics include electrical, control, software, information, electronic, telecommunication, computer, mechatronic, and materials engineering. 2a020f5f26 57 2a020f5f26 115 2a020f5f26 90 2a020f5f26 113 2a020f5f26 58 2a020f5f26 106 2a020f5f26 69 2a020f5f26 35 2a020f5f26 33 2a020f5f26 144 2a020f5f26 45 2a020f5f26 91 2a020f5f26 92 2a020f5f26 36 2a020f5f26

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