

File name: FID-018.txt

Result: PLAGIARISM DETECTED

Plagiarism Detected: 89.26%

Text to analyze: The sphere of artificial intelligence (AI) technology is quite wide. Collaborative and individual technologies based on AI are available nowadays. One of them is computer vision technology. Computer vision is also related to other technologies: Machine learning (ML), deep learning (DL), artificial neural networks, etc. Computer vision is applied in many different areas. One of the areas where it has been widely applied in recent times is healthcare. In healthcare, various algorithms in the aforementioned technologies are used to obtain meaningful information from medical images. Computer vision, as a concept, and its fields of application, particularly in healthcare, are reviewed in this chapter. Also, the example of tumor detection by computer vision in a MATLAB environment is considered.

Plagiarized Sentence: The following sentence: 'The sphere of artificial intelligence (AI) technology is quite wide.' presents plagiarism from the 'org-014.txt' file and sentence 'The sphere of artificial intelligence (AI) technology is quite wide.'

Plagiarized Sentence: The following sentence: 'Collaborative and individual technologies based on AI are available nowadays.' presents plagiarism from the 'org-014.txt' file and sentence 'There are many individual and collaborative AI-based technologies available.'

Plagiarized Sentence: The following sentence: 'One of them is computer vision technology.' presents plagiarism from the 'org-014.txt' file and sentence 'One of them is computer vision technology.'

Plagiarized Sentence: The following sentence: 'Computer vision is also related to other

technologies: Machine learning (ML), deep learning (DL), artificial neural networks, etc.' presents plagiarism from the 'org-014.txt' file and sentence 'Computer vision is also related to other technologies: Machine learning (ML), deep learning (DL), artificial neural networks, etc.'

Plagiarized Sentence: The following sentence: ' Computer vision is applied in many different areas.' presents plagiarism from the 'org-014.txt' file and sentence 'Computer vision is applied in many different areas.'

Plagiarized Sentence: The following sentence: ' One of the areas where it has been widely applied in recent times is healthcare.' presents plagiarism from the 'org-014.txt' file and sentence 'One of the areas where it has been widely applied in recent times is healthcare.'

Plagiarized Sentence: The following sentence: ' In healthcare, various algorithms in the aforementioned technologies are used to obtain meaningful information from medical images.' presents plagiarism from the 'org-014.txt' file and sentence 'In healthcare, various algorithms in the aforementioned technologies are used to obtain meaningful information from medical images.'

Plagiarized Sentence: The following sentence: ' Computer vision, as a concept, and its fields of application, particularly in healthcare, are reviewed in this chapter.' presents plagiarism from the 'org-014.txt' file and sentence 'In this chapter, the concept of computer vision, its fields of application, and its application in healthcare are reviewed.'

Plagiarized Sentence: The following sentence: ' Also, the example of tumor detection by computer vision in a MATLAB environment is considered.' presents plagiarism from the 'org-014.txt' file and sentence 'Also, the example of tumor detection by computer vision in a MATLAB environment is considered.'

Most similar document(s):

org-014.txt with similarity: 95.0%