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1. Introduction

2. Methodology



3. Results and Discussion

4. Conclusion





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of the target. In the present study, the target was a person. The target was always in the center of the scene, and the camera was positioned at the same distance from the target in all scenes. The only difference between the scenes was the distance between the camera and the target. The distance between the camera and the target was 10, 20, 30, 40, 50, 60, 70, 80, 90, and 100 cm. The distance between the camera and the target was 10 cm in the first scene, 20 cm in the second scene, and so on, up to 100 cm in the last scene. The distance between the camera and the target was 10 cm in the first scene, 20 cm in the second scene, and so on, up to 100 cm in the last scene.

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1. **Introduction**



2. **Methodology**

3. **Results**

4. **Discussion**

5. **Conclusion**

6. **References**

7. **Appendix**

Author	Year	Title
Smith	2010	Study on network performance
Johnson	2011	Analysis of data center efficiency
Williams	2012	Impact of cloud computing on IT costs
Brown	2013	Future trends in network security
Green	2014	Optimizing network bandwidth usage
White	2015	Emerging technologies in network management
Black	2016	Network resilience in disaster scenarios
Grey	2017	Network automation and AI integration
Blue	2018	Network security in the IoT era
Yellow	2019	Network performance optimization techniques
Purple	2020	Network security challenges in 2020