Abstract

This paper puts light on the technology of Holographic Projections. It examines the relevance of this technology in today’s era and describes the process of production of holograms. The significance of holography is further elaborated upon through its various applications and possible future uses. An introduction to the Microsoft HoloLens provides an exciting account of an implementation of this wave of technology through it, serving as the first untethered holographic computer thereby doing what technology does best – making life easy.

References

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Index Terms

Computer Science

Image Processing

Keywords

Hologram, Autostereoscopy, Microsoft HoloLens