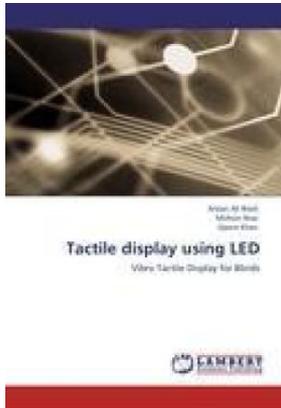


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TACTILE DISPLAY USING LED



LAP Lambert Academic Publishing Jan 2012, 2012. Taschenbuch. Book Condition: Neu. 220x150x4 mm. This item is printed on demand - Print on Demand Neuware - The goal of this project is to give better quality of life for the visually impaired personnel. The main objective of this project is to describe about the wearable device that converts visual information into a tactile signal, but we minimize this project by using dot matrix display instead of using the tactile display because...

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- Authored by Arslan Ali Basit
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