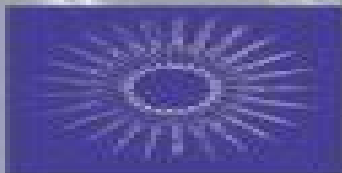
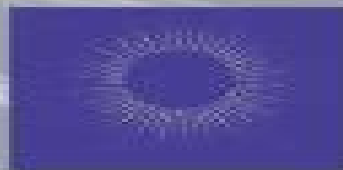
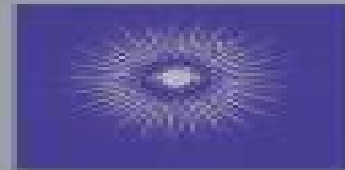
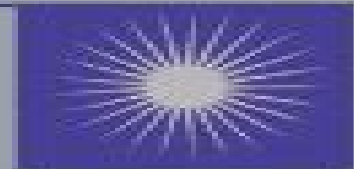

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Mulley, 2022 Algorithms, devices, and systems for optical information processing, 1997 **Optical Systems Design**

2015, 2015 **Optical Systems Design 2012**, 2012 **Novel Optical Systems, Methods, and Applications XXIV.**

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