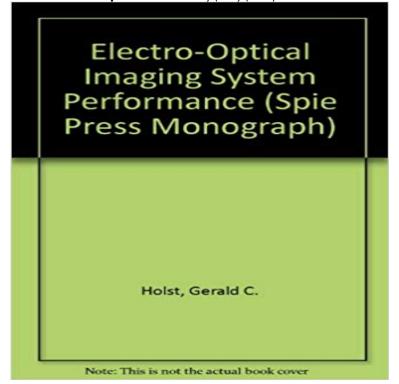
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Infrared applications imaging have exploded since the first edition was published in 1995. From a modeling point-of-view, several significant changes have occurred. Uncooled technology is based upon microbolometer pyroelectirc detectors. Systems with novel semiconductors such as quantum well detectors are routinely produced. These detectors, along with their characteristics, are described in this edition.

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