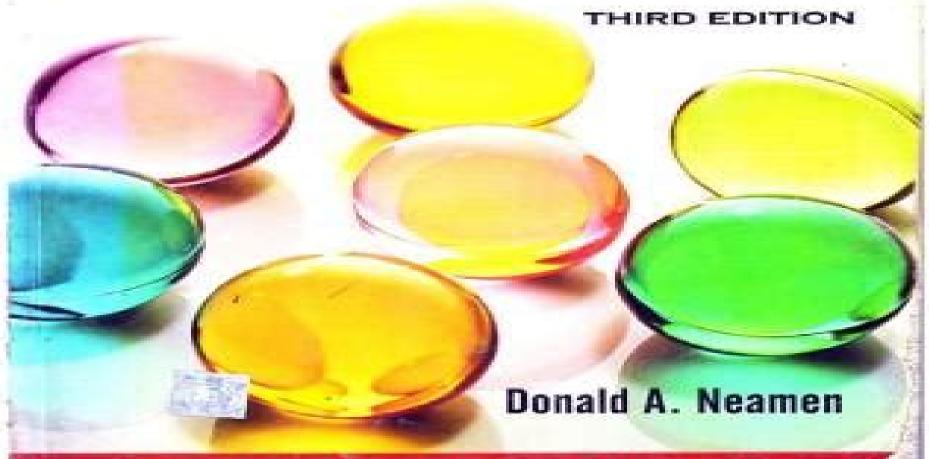


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Near Infrared Detectors Based on Silicon Supersaturated with Transition Metals Daniel Montero Álvarez,2021-01-08 This thesis makes a significant contribution to the development of cheaper Si based Infrared detectors operating at room temperature In particular the work is focused in the integration of the Ti supersaturated Si material into a CMOS Image Sensor route the technology of choice for imaging nowadays due to its low cost and high resolution First the material is fabricated using ion implantation of Ti atoms at high concentrations Afterwards the crystallinity is recovered by means of a pulsed laser process The material is used to fabricate planar photodiodes which are later characterized using current voltage and quantum efficiency measurements The prototypes showed improved sub bandgap responsivity up to 0 45 eV at room temperature The work is further supported by a collaboration with STMicroelectronics where the supersaturated material was integrated into CMOS based sensors at industry level The results show that Ti supersaturated Si is compatible in terms of contamination process integration and uniformity The devices showed similar performance to non implanted devices in the visible region This fact leaves the door open for further integration of supersaturated materials into CMOS Image Sensors

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