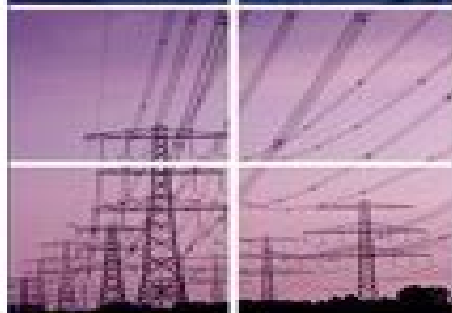
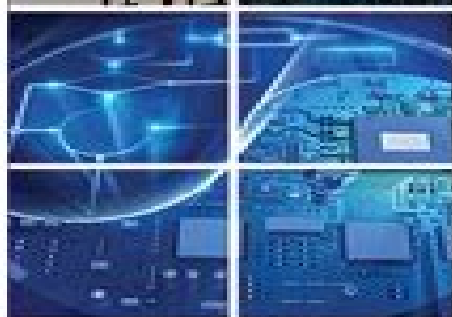


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create low dark current with high photosensitivity thresholds The implementation of internal amplification of photocurrents in them can provide high photosensitivity The book presents the mechanism for the injection amplification of the photocurrent in devices based on cadmium telluride and silicon with a high resistance sublayer as well as the study of creating highly sensitive devices that are resistant to radiation of optical and X ray ranges of electromagnetic waves Particular attention is drawn to the mutual compensation process for photocurrents arising in opposite potential barriers covering the layer during longitudinal absorption of radiation in the sublayer Using structures on the base cadmium telluride and silicon as an example the phenomenon of a change in the sign of the spectral photocurrent and the possibilities of wave measurement is provided by this phenomenon Photoelectronic processes occurring in these semiconductor structures are investigated and expressions are obtained that relate the parameters of optical radiation and the structure The algorithm developed using these expressions is based on a new spectral analysis mechanism which is implemented to prepare inexpensive reduced dimensions with the need for less materials and energy intensive devices All this is considered in the context of solving urgent problems of quantitative remote identification of the components of an optically transparent medium The global spectral analysis market is focused on the development of semiconductor photodetectors with spectral selective sensitivity for spectral analysis The use of such a photodetector in spectrometry will eliminate the use of opticalmechanical systems due to the new physical principle used in it and will ensure high resolution and reliability of spectrum recording As environmental threats become increasingly unpredictable there is also a growing need to develop remote spectral analysis identification and assessment of substances in air water and food assessment of the effects of substances on humans animals and vegetation and detection and elimination of pollution sources Here the spectral analysis of the electromagnetic radiation transmitting the information from the object with the help of primary sensors is essential

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following an urge to rediscover his youth bill bryson left his native des moines iowa in a journey that would take him acro