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Photonics is the physical science of light generation, detection, and manipulation through emission, transmission, modulation, signal processing, switching, amplification, and sensing. Though covering all light's technical applications over the whole spectrum, most photonic applications are in the range of visible and near-infrared light. The term photonics developed as an outgrowth of the ...According to IEC 62804-TS . Easy to use bench top device. Ability to measure c-Si solar cells and mini-modules. No climate chamber necessary. No lamination of the cells requiredComputer: Computer, a programmable device for processing, storing, and displaying information. Learn more about modern digital electronic computers and their design, constituent parts, and applications, as well as about the history of computing in this article.Electrical semiconductor characterization. XRD series / crystal orientation. Precise relation between surface orientation and the crystalline orientation of the material is often demanded.