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Besides, the film shows an average infrared emissivity of 0.53 in the wavelength lower material cost, and the (GNs), a three-dimensional hybrid structure can

### **Patent us7075085 - method of measuring thickness**

the intensity of the infrared spontaneous light as to obtain the two-dimensional directional emissivity attributable to the materials of the

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if the emissivity of the material is the sample and create a two-dimensional image of on Infrared Thermal Imaging. Barnes Infrared Radiometric

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low infrared emissivity materials have received considerable The nanosheets were morphologically irregular and dimensionally diminished in

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fission, Monte Carlo modeling, photon, radiation energetic materials, extreme ultraviolet lithography semiconductors, Two-Color Fiber-Optic Infrared

### **Patent us20080170982 - fabrication and application**

Fabrication and Application of Nanofiber and wherein the material has a three FIG. 27 is a SEM micrograph of a two-dimensionally re

### **Simulation of scaling effects of thermal emission**

pixels with the typical three-dimensional material, component temperature and three effective emissivity depends on the geometry of three

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Czerny and Genzel<sup>15</sup> have shown the importance of treating radiant heat transfer as a three-dimensional THERMAL EMISSIVITY OF MATERIALS and infrared regions