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By Texas Instruments

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Photonics -

It was originally developed in 1987 by Dr. Larry Hornbeck of Texas Instruments. While the DLP imaging device was invented by Texas Instruments, Image sensor

US 6729543 B1 - Page identification system and -

US 6729543 B1 Page identification system single chip optical sensor (e.g., Texas Instruments software to decode the image data from the optical sensor

IEEE Xplore Full-Text HTML : Special Issue on -

and image sensors and detectors is reasonably advanced, In 1987, he joined LSI Logic AZ, and Texas Instruments in Dallas for ten years.

SPIE | Proceeding | Falcon Eye Forward-Looking -

Falcon Eye Forward-Looking Infrared (FLIR) System. Download PDF Texas Instruments Incorporated (United States) Proc. SPIE 0782, Infrared Sensors and Sensor Fusion

CCD-Sensoren - Springer -

CCD-Sensoren G. Fr mel Texas Instruments: Optoelectronics and Image Sensor Databook, 1987 Toshiba Corporation: CCD Image Sensor Data Book, 1988 [16]

Eastman Kodak - Wikipedia, the free encyclopedia -

Eastman Kodak Company, An Autographic Feature provided a means for recording data on the margin The order in which dyes are placed on an image sensor

Patent US6292595 - Image recording device - Google -

a lens array to transmit light reflected off of the image, and an image sensor to of data input devices in addition to the image Texas Instruments.

Patent US6347163 - System for reading -

and for comparing the two-dimensional image to stored data two-dimensional image, which sensor includes a light source Texas Instruments

Sensors | Free Full-Text | Design and Fabrication -

Principles of Design and Fabrication. VI-CMOS image sensors may be A PCB was designed to test the VI-CMOS image sensor prototype. For data (Texas Instruments

Itc | Mouser Electronics, Inc -

Itc are available at Mouser Electronics. Mouser offers inventory, Texas Instruments: Data Sheet: 1,987 In Stock. Alternative Packaging: 1:

Digital Light Processing - Wikipedia, the free -

Digital Projection and Texas Instruments were both awarded Emmy Awards the image is created by microscopically small Optoelectronics; Texas Instruments

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1987: Optoelectronics Data Book 1993/1994: LEDs and Displays Data Book: 1989/90: Texas Instruments: CCD Linear Image Sensor: 1993:

Subpixel pattern recognition by image histograms -

Conventional pattern recognition and other image Texas Instruments, Optoelectronics and Image Optoelectronics and Image-sensor Data Book (1987) Dallas, Texas.

ECE professor leads way to Nobel Prize | 15 | 10 | -

LED while working at Texas Instruments 1978 to 1987, Biard worked as chief scientist of the Honeywell Optoelectronics Division in Richardson, Texas.

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DLP inventor Hornbeck honored by AIP | EE Times -

Texas Instruments Fellow Larry Hornbeck, and invented the DMD in 1987. He has also made pioneering contributions to the development of CCD image sensors,

International MEMS/MST Forum - Abstracts and -

International MEMS/MST Forum - Abstracts and Integrated Sensor Solutions (acquired by Texas Instruments) A solution for sensor data fusion to address the

Optoelectronics and image-sensor data book : CCD -

Optoelectronics and image-sensor data book : CCD image sensors, optocouplers, intelligent displays, IR emitters, and phototransistors.