

Albert Theuwissen

- A pioneer in CCD image sensor developments
- Founder of Harvest Imaging
- Life-long contributions to the imaging community
 - Co-founded IIS
 - Technical program chair, plenary speaker at premier int'l conferences
 - Provides technical courses (Delft University of Technology, Harvest Imaging)
 - The author of "Solid-State Imaging with Charge-Coupled Devices"
- Technical Achievements
 - World records on low dark current (CCD) and low temporal noise levels (CMOS)
 - Invention of the building-block stitching concept for large-area image sensors
- An award winner/ Recognition
 - Distinguished lecturer of EDS-IEEE and SSCS-IEEE
 - SMPTE's Fuji Gold medal
 - SEMI Award
 - Many others

