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Robert Shannon And Roland Shack

This tribute volume honors two icons in the world of applied optics: Robert (Bob) Shannon and Roland Shack. Based on an August 2004 tribute conference held at the SPIE Optical Science and Technology meeting, the volume contains both technical and nontechnical papers by the honorees' colleagues and former students at the University of Arizona's Optical Sciences Center (OSC).

Robert Shannon and Roland Shack: Legends in Applied Optics ...

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Robert Shannon and Roland Shack: Legends in Applied Optics ...

This tribute volume honors Robert Shannon and Roland Shack, two icons in the world of applied optics. It contains technical and nontechnical papers by the honorees' former students and colleagues and also a collection of previously published milestone papers authored by them or their former students.

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Robert Shannon and Roland Shack : James E. Harvey ...

Robert Shannon and Roland Shack; legends in applied optics. Ed. by James E. Harvey and R. Brian Hooker. SPIE 2005 597 pages \$92.00 Hardcover TA1505 This volume is presented as a tribute to "two icons from the world of optics"--in the words of editors Harvey (Center for Research and Education in Optics and Lasers, U. of Central Florida) and Hooker (electrical and computer and engineering, U. of ...

Robert Shannon and Roland Shack; legends in applied optics ...

In 2005, SPIE published a special volume honoring Shack, along with OSC former Director and Professor Emeritus Bob Shannon, entitled, "Robert Shannon and Roland

Shack: Legends in Applied Optics." Roland Shack (left) and Kurt Opperman at Perkin-Elmer, working on the Baker-Nunn Satellite Tracking Telescope in the fall of 1957 when Sputnik became the first satellite in orbit.

In Memoriam: Roland V. Shack - SPIE

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In 2005 SPIE published a special volume honoring Shack, along with OSC former Director and Professor Emeritus Bob Shannon, entitled, "Robert Shannon and Roland Shack: Legends in Applied Optics ". A nice story about Dr. Shack's life adventure and founding role in OSC appears in a Reflections piece written by Tammy Orr.

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Projet:Optique/Ressources — Wikipédia

En 1970, Roland Shack, un physicien américain, eut l'idée de remplacer la plaque de trou par des microlentilles [3]. L'intérêt des microlentilles (de section carrée) est principalement de ne plus perdre de flux lumineux (taches plus lumineuses) et d'obtenir un « bras de levier » rendant la mesure plus précise. En 1985, l'ONERA a participé au développement du principe du Shack ...

Shack-Hartmann — Wikipédia

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Robert Shannon and Roland Shack: Harvey, James E., Hooker ...

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