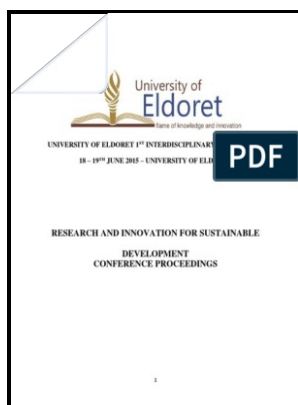


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There were three other physicists of note who graduated in Walter Brattain's class: Walker Bleakney, E. Courses taught include Introductory Atomic and Quantum Physics, Electromagnetic Fields and Waves, Functions of a Complex Variable, Fundamentals of Photonics, Quantum Electronics, Lightwave Devices, Introduction to Lightwave Communications, Seminar in Quantum Electronics, Introduction to Biological Sensory Systems, Signal Detection in Sensory Systems, and Energy Detection Mechanisms in Psychophysics.

Baku State University

Uman, The lightning Discharge Academic Press, San Diego, 1987. Random processes and kinetics of point defects in metals.

IUPAP: 1998 Conference Proceedings

Annals of Mathematics 43, 351—369. Electron Devices, IEEE Electron Devices Lett.

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On the Diagonalization of the Bethe-Salpeter Equation for the Imaginary Part of the Scattering Amplitude.

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Proceedings of the International Conference on the Physics of Semiconductors, Kyoto 1966

The films were prepared by using cadmium acetate as cadmium ion Cd^{2+} source, thiourea as sulphur ion S^{2-} source and ammonia as the complexing agent.

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