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Betty Lise Anderson is an American electrical engineer, working in the field of photonics. She has been a professor at the Ohio State University since 1990. She is a Fellow of SPIE, and a Senior Member of the Optical Society of America and of the Institute of Electrical and Electronics Engineers.

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The semiconductor materials used in electronic devices are doped under precise conditions to control the concentration and regions of p- and n-type dopants. A single semiconductor crystal can have many p- and n-type regions; the p-n junctions between these regions are responsible for the useful electronic behavior.

Semiconductor - Wikipedia

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