



Plasma and Current Instabilities in Semiconductors: International Series on the Science of the Solid State

Juras Pozhela

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Plasma and Current Instabilities in Semiconductors details the main ideas in the physics of plasma and current instabilities in semiconductors.

The title first covers plasma in semiconductors, and then proceeds to tackling waves in plasma. Next, the selection details wave instabilities in plasma and drift instabilities. The text also discusses hot electrons, along with the instabilities due to inter-valley electron transfer. The next chapters talks about avalanche and recombination instabilities. The last chapter deals with plasma streams.

The book will be of great use to student and professional electronics engineers and technicians.

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