

## SEMICONDUCTOR EQUATIONS%0A

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By reducing the number of clock requirements, the supporting logic circuitry is simplified permitting a larger portion of the semiconductor chip area to be used for data bit storage. Disclosed is an interlaced serial-parallel-serial (SPS) charge coupled device (CCD) memory with improved clocking.

[Semiconductor Equations | Peter A. Markowich | Springer](#)

In recent years the mathematical modeling of charge transport in semi-conductors has become a thriving area in applied mathematics. The drift-diffusion equations, which constitute the most popular model for the simulation of the electrical behavior of semiconductor devices, are by now mathe

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[Time Series Regression V: Predictor = Selection --20 ... --20](#) This example shows how to select a parsimonious set of predictors – with high-20 statistical significance for multiple linear regression models.

[2.1 Classical Semiconductor Device Equations - TU Wien](#)

Here,  $E$  is the electric field,  $H$  is the magnetic field,  $D$  is the displacement vector, and  $M$  is the magnetic flux density vector.  $J$  denotes the conduction current density,  $\rho$  is the electric charge density, and  $\partial/\partial t$  is the partial derivative with respect to time.

[Semiconductor Bloch equations - Wikipedia](#)

The semiconductor Bloch equations (abbreviated as SBEs) describe the optical response of semiconductors excited by coherent classical light sources, such as lasers. They are based on a full quantum theory, and form a closed set of integro-differential equations for the quantum dynamics of microscopic polarization and charge carrier distribution .

[Semiconductor luminescence equations - Wikipedia](#)

The semiconductor luminescence equations (SLEs) describe luminescence of semiconductors resulting from spontaneous recombination of electronic excitations, producing a flux of spontaneously emitted light.

[Principles of Semiconductor Devices](#)

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Semiconductor Equations - Peter A. Markowich,  
Christian A ...

In recent years the mathematical modeling of charge transport in semi-conductors has become a thriving area in applied mathematics. The drift-diffusion equations, which constitute the most popular model for the simulation of the electrical behavior of semiconductor devices, are by now mathematically quite well understood. As a consequence