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Electronics: Converters,
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... Introduction to Power Electronics
| CUSP Chapter 1 - Power Electronic

Systems S1.1. In linear electronics,
semiconductor devices are used in
the middle of their linear
amplification regions where both
the voltage across the component
and the current thru it are relatively
large. This results in high power
dissipation. In power electronics,
the semiconductor devices are used
as switches.

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