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TYPE | Intrinsic Extrinsic p-Type n-Type |

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~~u0026 extrinsic semiconductors~~ Crystal

structure of silicon, carbon and germanium

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semiconductor works | forward reverse

bias | diffusion drift current 22. PN

Junction, Diode and Photovoltaic Cells

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~~Cubic, Body Centered Cubic, Face~~

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~~Centered Cubic Crystal Lattice Structures~~

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Hole lifetime τ_p Potential V_{B} Barrier
height V_{F} Bulk potential V_{bi} Built-in
potential of a p-n diode or Schottky diode
 V_{ms} Potential at the semiconductor
surface V_{M} Workfunction of the metal V_{MS}
Workfunction difference between the
metal and the semiconductor V_{S}
Workfunction of the semiconductor V

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