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Don has published numerous papers and book chapters on the subject of Physical Vapor Deposition (PVD) processing and technology transfer from R&D to production. He is the author of Handbook of...

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Physical Vapor Deposition: Evaporation
and Sputtering Reading: Chapter 12.
Georgia Tech ECE 6450 - Dr. Alan
Doolittle Evaporation Evaporation and

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Sputtering (Metalization) For all devices, there is a need to go from semiconductor to metal. Thus we need a means to deposit metals.

Lecture 12 Physical Vapor Deposition: Evaporation and ...

Physical vapor deposition, sometimes called physical vapor transport,

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describes a variety of vacuum deposition methods which can be used to produce thin films and coatings. PVD is characterized by a process in which the material goes from a condensed phase to a vapor phase and then back to a thin film condensed phase. The most common PVD processes are sputtering and evaporation. PVD is used in the

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