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ELECTRICAL ENGINEERING MATERIALS The materials most commonly used for photoconductive cells in the visible part of the spectrum are selenium, cadmium sulphide and thallic sulphide and those for infrared rays are lead sulphide, lead selenide and lead telluride. Such cells are widely used in automation and for remote control industrial processes.

EEM LECTURE NOTES - VSSUT Engineering materials refers to the group of materials that are used in the construction of manmade structures and components. The primary function of an engineering material is to withstand applied loading without breaking and without exhibiting excessive deflection.

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