

FIG. 1 Orientations of Field Vector \vec{E} , Propagation Vector \vec{k} and dc Magnetic Field \vec{B}

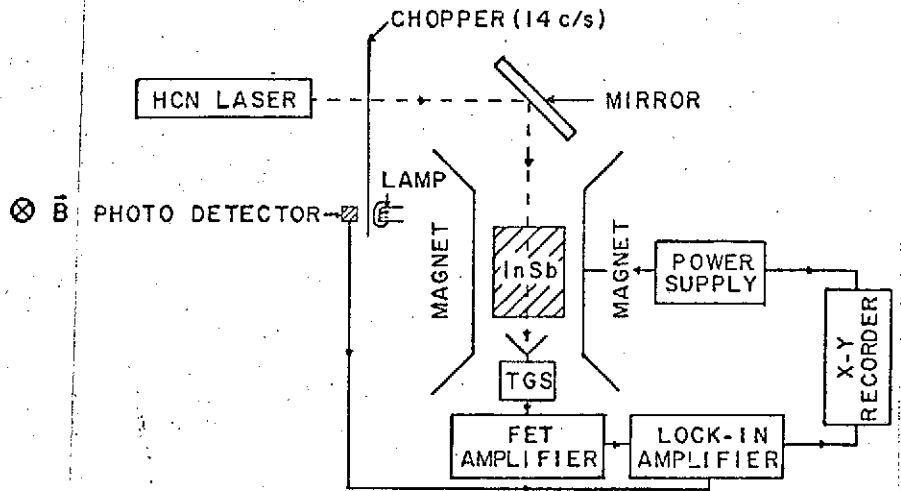


FIG. 2 Block Diagram for IR Experimental Set-up

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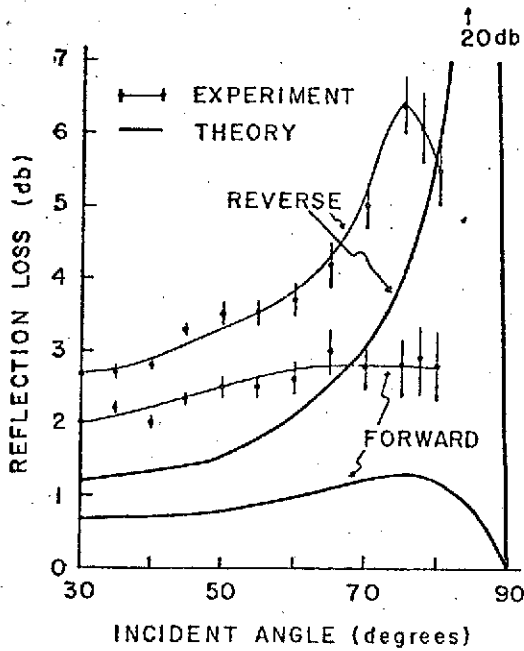


FIG. 3 Theoretical and Experimental Reflection Loss of InSb at 337 μm as a Function of Incident Angle

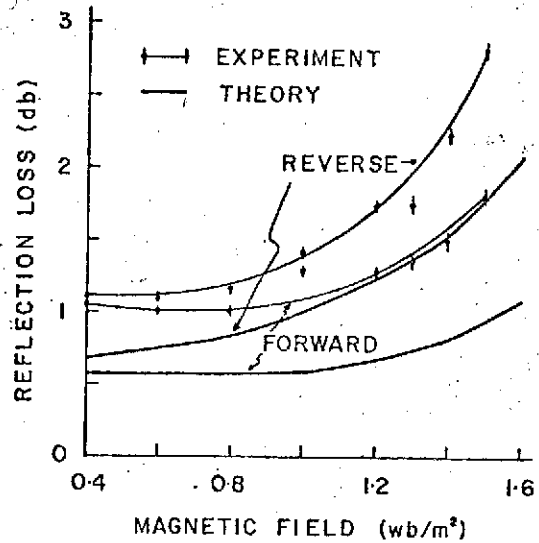


FIG. 4 Theoretical and Experimental Reflection Loss for InSb at 337 μm as a Function of Magnetic Field