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then applied to problems on infinite and semi-infinite domains Hankel transforms are applied to problems in polar and cylindrical coordinates Green's functions for ordinary differential equations and partial differential equations are discussed in Chapters 12 and 13 Chapter 13 utilizes separation techniques from Chapter 6, Section 91

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course on linear partial differential equations After we construct the homogeneous solutions we discuss the associated phase plane As for the particular solutions we mimic the discussion of the previous chapter and simply show what few modifications must be made in order for the previous results to be valid for systems

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