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 mean a function $u \in C^m(\Omega)$ such that the substitution of u and its derivatives up to the order m in
 (1.1) makes

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PARTIAL DIFFERENTIAL EQUATIONS and BOUNDARY VALUE PROBLEMS

not solve most partial differential equations, if by "solve" we mean coming up with a more-or-less
 explicit formula for the answer. 2.2 Approximate solutions, perturbation methods It is consequently
 important to realize that we can often deduce properties of solutions without actually solving the
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