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The solution of a linear homogeneous equation is a complementary function, denoted here by y_c . Nonhomogeneous (or inhomogeneous) If $r(x) \neq 0$. The additional solution to the complementary function is the particular integral, denoted here by y_p . The general solution to a linear equation can be written as $y = y_c + y_p$.

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The British Combinatorial Conference is a biennial event organized in the UK attracting international researchers in all areas of combinatorics. The 2021 event is the 28th conference in the series and is being held online organized by the Departments of Computer Science and Mathematical Sciences in Durham under the auspices of the ACiD research group. The conference is overseen by the British

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An ordinary differential equation (ODE) is an equation containing an unknown function of one real or complex variable x , its derivatives, and some given functions of x . The unknown function is

generally represented by a variable (often denoted y), which, therefore, depends on x . Thus x is often called the independent variable of the equation. The term "ordinary" is used in contrast with the term ...

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