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In mathematics — specifically, in differential equations — the Picard – Lindel ö f theorem, Picard's existence theorem, Cauchy – Lipschitz theorem, or existence and uniqueness theorem gives a set of conditions under which an initial value problem has a unique solution.. The theorem is named

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after Émile Picard, Ernst Lindelöf,
Rudolf Lipschitz and Augustin-Louis
Cauchy.

Picard – Lindelöf theorem - Wikipedia
Theorem 1 may be carried through with
the new g , 2 functions essentially
unchanged. THEOREM 2. Suppose $A(\&$

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$f(t, y)$ is continuous in t and Lipschitz in y and the functional $g(t, y)$ is Lipschitz continuous in t and y . Then, f, g are Lipschitz continuous on $[a, b]$ and satisfy $\|f(t, y) - f(t, Y)\| + \|g(t, y) - g(t, Y)\| \leq L\|y - Y\|$

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Synopsis. Theorems stating the existence of an object—such as the solution to a problem or equation—are known as existence theorems. This text examines fundamental and general existence theorems, along with the Picard iterants, and applies them to properties of solutions

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and linear differential equations. The authors assume a basic knowledge of real function theory, and for certain specialized results, of elementary functions of a complex variable.

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Subsection 1.6.1 The Existence and Uniqueness Theorem. The following theorem tells us that solutions to first-order differential equations exist and are unique under certain reasonable conditions.

Theorem 1.6.1. Existence and Uniqueness Theorem. Let $(x' = f(t, x))$ have the initial condition $(x(t_0) = x_0 \text{ text{.}})$

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