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The differential equation can be written as
Integrating a b" C# ". C œ # " B .B P a b
both sides of the equation, we obtain Imposing
the given+<->+8C œ #B B - P # initial
condition, the specific solution is
Therefore,+<->+8C œ #B B P C B œ >+8
P # a b a b#B B# Observe that the solution is
defined as long as It is easy to Î # #B B Î #
P 1 1# see that Furthermore, for and
Hence#B B " P #B B ...

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