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- Steady state solution of CTMC

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obtained by solving the following balance equations (π_j is the limiting value of $p_j(t)$):

- Irreducible CTMCs with all states recurrent non-null will have steady-state $\{\pi_j\}$ values that are unique and independent of the initial probability vector.

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probability that someone will die between
 90 and 91, given that he lives to 90
 probability that someone will die between
 90 and 91 $1 - P(T > 91 | T > 90)$

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that Kishor Trivedi ' s book.

Where can I find solution manual for problems given in ...

- Steady state solution of CTMC obtained by solving the following balance equations ($\lim_{t \rightarrow \infty} j(t) = j$ is the limiting value of $j(t)$) : • Irreducible CTMCs with all states

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recurrent non-null will have steady-state $\{ \pi_j \}$ values that are unique and independent of the initial probability vector.

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failure time (life time) of a certain form is
usually assumed to give reliability of a

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component for a system for each time t .

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Author Information. Kishor S. Trivedi,
PhD, is the Hudson Professor of Electrical
and Computer Engineering at Duke
University, Durham, North Carolina. His
research interests are in reliability and
performance assessment of computer and

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probability that someone will die between 90 and 91, given that he lives to 90 probability that someone will die between 90 and 91 $1 - (F(91) - F(90)) = F(91) - F(90)$

Statistically, a probability distribution failure time (life time) of a certain form is usually assumed to give reliability of a component

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information makes it an excellent resource for practitioners as well.

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Author Information.

Kishor S. Trivedi, PhD,
is the Hudson Professor

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of Electrical and
Computer Engineering at
Duke University, Durham,
North Carolina. His
research interests are
in reliability and
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Engineering at Duke
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