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4. Example. A Rat Became Insane And Moves Back And Forth Between Position 1 And 2. Let X_i Be The Position Of The Rat At The i -th Move. Suppose That The Transition Probability Is Given By $P = \begin{pmatrix} 1 & 2 \\ 1 & 1 \\ 0 & \end{pmatrix}$. On A finite State Space, A State i Is Called Recurrent If The Markov Chain Returns To i Jan 5th, 2024

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$0.8+0.6()$ 0.7 N 1 $()$ 0.4 N 0.6 1 $()$ 0.4 N 0.8 $0.6+0.8()$ 0.4 N 5-5. A Marksman Is Shooting At A Target. Every Time He Hits The Target His Confidence Goes Up And His Probability Of Hitting The Target The Next Time Is 0.9. Every Time He Misses The Target His Confidence Falls And He Hit The Ta Feb 7th, 2024

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1.3 Example: Freeway Atari Game (David Crane, 1981) FREEWAY Is An Atari 2600 Video Game, Released In 1981. In FREEWAY, The Agent Must Navigate A Chicken (think: Jaywalker) Across A Busy Road Often Lanes Of Incoming Tra C. The Top Of The Screen Lists The Score. After A Successful Crossing, The Chicken Is Teleported Back To The Bottom Of The Screen. Jan 3th, 2024

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Electric Power Systems Research 76 (2006) 452–456 Optimum Maintenance Policy With Markov Processes G.K. Chana, S. Asgarpoorb,* A Lincoln Electric System, 1040 “O” Street, Lincoln, NE 68508, USA B Department Of Electrical Engineering, University Of Nebraska-Lincoln, Lincoln, NE 68588-0 Jan 10th, 2024

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One Can Interpret The Limiting Probabilities As The Fraction Of Realizations Of X_i Observed Over An Infinite Horizon. An Alternative Characterization Of The Limiting Distribution Is In Terms Of Eigenvalues And Eigenvectors. First Note That The Unconditional And Conditional Probabilities Must Satisfy The Following Equations: (5) Pp P Pp P 1111 221 Apr 3th, 2024

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