75. A system contains 10 chips. The lifetime of each chip has an exponential probability law with parameter α. Find the probability that at least half of the chips are functioning after $1/\alpha$ seconds.

ALBERTO LEON GARCIA

PROBABILITY & RANDOM VARIABLES

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Hilde Pérez García,Lidia Sánchez González,Manuel Castejón Limas,Héctor Quintián Pardo,Emilio Corchado Rodríguez

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  Quantum Transport in Ultrasmall Devices David K. Ferry,Harold L. Grubin,Carlo Jacoboni,A.-P. Jauho,2012-12-06 The operation of semiconductor devices depends upon the use of electrical potential barriers such as gate depletion in controlling the carrier densities electrons and holes and their transport Although a successful device design is quite complicated and involves many aspects the device engineering is mostly to devise a best device design by defIning optimal device structures and manipulating impurity profIles to obtain optimal control of the carrier flow through the device This becomes increasingly diffIcult as the device scale becomes smaller and smaller Since the introduction of integrated circuits the number of individual transistors on a single chip has doubled approximately every three years As the number of devices has grown the critical dimension of the smallest feature such as a gate length which is related to the transport length defIning the channel has consequently declined The reduction of this design rule proceeds approximately by a factor of 1 4 each generation which means we will be using 0 1 0 15 lm rules for the 4 Gb chips a decade from now If we continue this extrapolation current technology will require 30 nm design rules and a cell 3 2 size   *Connected and Autonomous Vehicles in Smart Cities* Hussein T. Mouftah,Melike Erol-Kantarci,Sameh Sorour,2020-12-17 This book presents a comprehensive coverage of the five fundamental yet intertwined pillars paving the road towards the future of connected autonomous electric vehicles and smart cities The connectivity pillar covers all the latest advancements and various technologies on vehicle to everything V2X communications networking and vehicular cloud computing with special emphasis on their role towards vehicle autonomy and smart cities applications On the other hand the autonomy track focuses on the different efforts to improve vehicle spatiotemporal perception of its surroundings using multiple sensors and different perception technologies Since most of CAVs are expected to run on electric power studies on their electrification technologies satisfaction of their charging demands interactions with the grid and the reliance of these components on their connectivity and autonomy is the third pillar that this book covers On the smart services side the book highlights the game changing roles CAV will play in future mobility services and intelligent transportation systems The book also details the ground breaking directions exploiting CAVs in broad spectrum of smart cities applications Example of such revolutionary applications are autonomous mobility on demand services with integration to public transit smart homes and buildings The fifth and final pillar involves the illustration of security mechanisms innovative business models market opportunities and societal economic impacts resulting from the soon to be deployed CAVs This book contains an archival collection of top quality cutting edge and multidisciplinary research on connected autonomous electric vehicles and smart cities The book is an authoritative reference for smart city

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web the six no 3 aq ions and the six na aq ions that appear on both sides of the equation are spectator ions that can be canceled to give the net ionic equation 3ba 2 aq 2po 4 3 aq rightarrow ba 3 po 4 2 s

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web these spectator ions ions whose presence is required to maintain charge neutrality are neither chemically nor physically changed by the process and so they may be eliminated from the equation to yield a more succinct representation called a
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web video answer you know spectator ions are the ions present on the both sides of the equation indicate cancels out in the total ionic equations so you know in a case chemical reactions are described with chemical equations which symbolically present the starting materials end products
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web the equation below is the final net ionic equation after elimination of the spectator ions which yields water h aq oh aq h 2 o l the spectator ions in koh aq and hno 3 aq are k aq and no 3 aq how to identify and list the
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web ionic equations and spectator ions in chemistry an ion is an atom or molecule that has a net electric charge due to the loss or gain of one or more electrons ions containing positive charge are cations and those containing negative charge are anions an ion with a net charge of zero is electrically neutral
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web apr 6 2022 spectator ion a spectator ion is an ion that exists as a reactant and a product in a chemical equation a spectator ion can therefore be observed in the reaction of aqueous solutions of sodium carbonate and copper ii sulfate but does not affect the equilibrium what are spectator ions
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web the ag aq and cl aq ions become agcl s but the na aq ions and the no 3 aq ions stay as na aq ions and no 3 aq ions these two ions are examples of spectator ions ions that do nothing in the overall course of a chemical reaction

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web aug 8 2022   a spectator ion is an ion that does not take part in the chemical reaction and is found in solution both before and after the reaction the net ionic equation is the chemical equation that shows only those elements compounds and ions that are directly involved in the chemical reaction

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web jul 26 2017   answer the spectator ions are explanation in the net ionic equations we are not include the spectator ions in the equations spectator ions the ions present on reactant and product side 16 used to grind chemicals to powder tmraor nda stlepe star 4 4 5 heart 181 verified verified answer food

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web the new format requires students to write balanced chemical equations showing only the reacting substances excluding spectator ions for three different sets of reactants and to answer a short question requiring no calculator about each reaction the questions are intended to test the students understanding of the meaning of the reactions

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web jun 2 2023   the spectator ions are cut out from a reaction hence the net ionic equation for the above reaction would be 2cl aq cu 2 aq cucl 2 s 2cl aq cu 2 aq cucl 2 s these spectator ions are not actively involved in the reaction the existence of spectator ions affects the debye length