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Section A Section B Section C Section D Section E Section F

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12 Theory Content Section A Section B Section C Section C ...

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That Black Holes Thermally Radiate And Calculated The Black-hole Temperature. The Main Feature Of The Bekenstein-Hawking Entropy Is Its Proportionality To The Area Of The Black-hole Horizon. This Property Makes It Rather Different From The Usual Entropy, For Example The Entropy Of A Thermal Gas In A Box, Which Is Proportional To The Volume. In 1986 Bombelli, Koul, Lee And Sorkin [23 ... Jun 3th, 2024

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Fluid Friction Entropy Generation, Which Were 38% And 35% With H₂O And Ethelyn Glycol Base Fluids, Respectively. Subsequently, The Maximum Alumina Entropy Generation Minimization Rate Was 18% And 16% For H₂O And Ethelyn Glycol, Respectively. Entropy Generation Method Is Determining The Rate Of Irreversibility. Jan 14th, 2024

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