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For Space Microelectronics Technology, Jet Propulsion Laboratory, California Institute Of Technology, Under A Contract With The National Aeronautics And Space Administration. Reference Herein To Any Feb 1th, 2022

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I Am Also Thankful To Dr. Muhammad Yaseen, Dr. Munawar Ali Munawar, Dr. Mukhtar Ali, Matthew Morantz And Dr. Q. Shuai (Steven) For Synthesising The Organic Materials Which Were Used In This Research Work. I Am Indebted To Many Of My Colleagues And Friends Dr. Muhammad Saleem, Dr. Mutabar Shah, Dr. Zubair Ahmad, Apr 12th, 2022

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Presented At The 4th International Workshop On Radiation Effects On Semiconductor Devices For Space Application, Tsukuba, Japan, October 11-13, 2000

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References: (a) Advanced Semiconductor Fundamentals, Robert F. Pierret As Part Of Modular Series On Solid State Devices Vol. 6, Addison Wesley, 1989; (b) Introduction To Solid State Physics, Charles Kittel, John Wiley & Sons 1991
Questions: 1. The Potential V_0 In Kronig-Penny Model Is (a) Interaction Potential Between Electrons, (b) Apr 11th, 2022

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