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Combining Physically-Based Modeling And Deep Learning For Fusing GRACE Satellite Data: Can We Learn From Mismatch? Alexander Y. Sun 1, Bridget R. Scanlon , Zizhan Zhang2, David Walling3, Soumendhra N. Bhanja 4, Abhijit Mukherjee , Zhi Zhong1 1Bureau Of Economic Geology, Jackson School Of Geosciences, The University Of Texas At Austin, Austin, TX, USA Mar 6th, 2024

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Shri Ramdeobaba College Of Engineering And Management, Nagpur Abstract This Project Presents The Design Of The Low-cost And Secure Voice Recognition-based Home Automation System For The Physically Challenged To Control The Various Home Appliances According To Their Need And Comfort. Automation Is The Use Of Practical Systems Feb 13th, 2024

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Application Of Physically-Based Slope Correction For Maximum Forest Canopy Height Estimation Using Waveform Lidar Across Different Footprint Sizes And Locations: Tests On LVIS And GLAS Taejin Park 1,\*, Robert E. Kennedy 1, Sungho Choi 1,\*, Jianwei Wu 1,2, Michael A. Lefsky 3, Jian Bi 1, Josh Feb 8th, 2024

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Development Of A Physically Based PDSI And Its Application For Assessing The Vegetation Response To Drought In Northern China Jing Xu,1 Li-Liang Ren,2 Xiao-Hong Ruan,1 Xiao-Fan Liu,3 And Fei Yuan2 Received 31 August 2011; Revised 10 Janua Jan 2th, 2024

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