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Vertically aligned CdTe nanorods array for novel three-dimensional heterojunction solar cells on Ni substrates

Jun Wang, Shurong Liu, Xianwei Meng, Guijie Zhu, Mengmeng Shi, Le Liu, Jiejing Zhang, Wenshu Yang, Wuyou Fu, Haibin Yang



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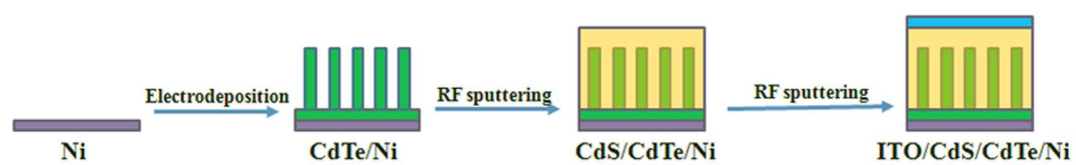
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Vertically aligned CdTe nanorod arrays are grown by one-step electrodeposition for better photovoltaic performance in 3D heterojunction flexible solar cells.

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