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HOW SOLAR ENERGY BECAME CHEAP A MODEL FOR LOW-CARBON INNOVATION

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LONG TERM COST REDUCTIONS







PROJECT INDEPENDENCE

1ST PV LEARNING CURVE





POTENTIAL FOR SOLAR HAS BEEN UNDERESTIMATED



Simon Evans, Carbon Brief

POTENTIAL FOR SOLAR HAS BEEN UNDERESTIMATED



Creutzig, F., P. Agoston, J. C. Goldschmidt, G. Luderer, G. Nemet and R. C. Pietzcker (2017). "The underestimated potential of solar energy to mitigate climate change." <u>Nature Energy</u> 2: nenergy2017140.

HOW DID SOLAR GET CHEAP?



WE NEED MULTIPLE MODELS



This material is based upon work supported by the National Science Foundation under Grant #1600934. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation.