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Rubin, Introduction to Engineering & the Environment, 217 - 220 Extra material: Sunter, Deborah, Castellanos, Sergio, and Daniel M Kammen (2019) "Disparities in rooftop photovoltaics deployment in the United States by race and ethnicity," Nature Sustainability, 2, 71 - 76

### CEE - UVA's CTE

Ela ISBN 0131481932; (recommended): Introduction to Engineering and the Environment By Rubin and Davidson; additional readings will be posted to the course website and announced in class Other complimentary texts are available on reserve at the Brown Science and Engineering Library

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**PubA 809: Introduction to Energy Analysis and Policy**

Rubin, E S (2001) Introduction to Engineering and the Environment Boston, McGraw-Hill Nemet, G F (2019) How Solar Energy Became Cheap: A Model for Low-Carbon Innovation, Routledge All other readings are available on the Canvas website Academic Integrity By enrolling in this course, each student assumes the responsibilities of an

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**CEE 370 Environmental Engineering Principles**

Davis & Cornwell, Introduction to Environmental Engineering, 4th Edition, McGraw-Hill, Inc, 2008 Vesilind & Morgan, Introduction of Environmental Engineering, Thomson, 2004 One copy in the UMass Science & Engineering Library Rubin, Introduction to Engineering & the Environment, McGraw-Hill, 2001

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Rubin, Edward S (2001) Introduction to Engineering & the Environment (McGraw Hill: New York, NY) Web-based readings: A number of readings, both required and supplemental, are available on-line In

**An Introduction to Agile Methods - Arizona State University**

In many physical engineering disciplines construction is much bigger in both cost and time than design and planning For example, when you build a bridge, the cost of design is about 10% of the total job, with the rest being construction<sup>2</sup> For the analogy between software development and physical engineering to hold, we need to be

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Rubin, Introduction to Engineering & the Environment, Chapters 5 (Electric Power Plants and the Environment) and Chapter 13 (Economics and the Environment) Lazard, Lazard's Levelized Cost of Energy Analysis--Version 120 (Nov 2018) Tyler Stehly, et al, 2017 Cost of Wind Energy Review (NREL, Sept 2018) (excerpts)

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