

Abstract Submitted
for the TSS18 Meeting of
The American Physical Society

**AAPT Workshop W5: The Physics of Metallurgy, Environment,
and Corrosion** EVELYN RESTIVO, Waxahachie Global STEM ECHS — Integrating metallic transitional interwoven materials and designs with metals using engineering techniques and technology to produce more resilient, lighter, less expensive options for future infrastructure and electronics that are stable, resistant to corrosion, safe, and sturdy.

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Date submitted: 19 Mar 2018

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