

SAE International Releases No-Charge Preview Content From Advanced Manufacturing Information Products

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WARRENDALE, Pa. ([PRWEB](#)) January 08, 2018 -- Following the launch of its Advanced Manufacturing Information Products, [SAE International](#) has announced that preview content from the selection of resources will be made available for free download. This sneak peek at SAE International's multimedia collection of timely research and insights on advanced manufacturing is accessible for engineering professionals of all experience levels and can help them begin to translate new technologies and non-traditional processes into practice.

Among the complimentary resources that will be available from SAE International's Advanced Manufacturing Information Products is an additive manufacturing white paper that discusses recent NASA explorations into using the recycling capabilities of 3D printing to manufacture replacement parts for long-range space missions. A graphical information piece that provides a quick visual explanation of composite repair recommendations regarding machining and safety will also be offered, in addition to other free white papers and TechInsights that will be released over time.

Created specifically to address the practical needs of the aerospace and automotive communities when leveraging emerging advanced manufacturing technologies, SAE International's Advanced Manufacturing Information Products feature the latest standards and insights pertaining to:

Advanced Methods & Materials

- Additive manufacturing
- Lightweighting
- Advanced alloys
- Composite repair

Smart Manufacturing

- Augmented reality/wearables
- Robotics/artificial intelligence
- Digital factory

These cutting-edge Information Products are available for instant access on SAE MOBILUS[®], the technical resource platform created by the international automotive and aerospace mobility community to provide a critical advantage to develop the future of automotive engineering.

The Advanced Manufacturing Information Products, published by SAE International, are available for organization-wide and individual access with tailored subscriptions. The preview content is available for instant access online via a free download.

- Free preview content available at: discover.saemobilus.org/manufacturing
- Subscriptions available at: sae.org/advancedmanufacturing



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