

Residual Stress Technical Committee
- Newsletter Subcommittee -

How we format our newsletters

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- ❑ What's New



- ❑ Trivia Corner



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- ❑ Leading Author's Article

**RESIDUAL STRESS:
BOTH FRIEND AND FOE**

- ❑ Leading Author's Bio



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- ❑ Upcoming Conferences



- ❑ Latest Publications



2021 – 2022 Newsletter Roadmap

□ What's New

- Introduction of subcommittees and activities
- Education – Jeff Bunn
- Standards – Dale Ball
- Handbook – Dave Furrer & Mike Hill
- C/P* – Lesley Frame

□ Leading Authors

- Mike Hill – Vice Chair
- Dale Ball
- Jeff Bunn
- Lesley Frame
- Beth Snipes

New Activities

We need our Committee Logo



LO
GO

- Hold contest on the “logo concept”.
- Actual logo will be finalized by ASM Marketing Team.
- It will be owned by ASM.
- Probably ASM gift bags for the winner?

Volume 1 | Issue 2 Draft in PowerPoint

What's New

(Std sub-committee)

Author's Bio

Dale Ball is a senior fellow in the area of fatigue, fracture and sustainment methods development and test at Lockheed Martin Aeronautics Co. in Fort Worth TX. He currently serves as a principal engineer for service life analysis methods, and as a principal investigator on numerous IRAD and CRAD projects, on topics ranging from fracture mechanics of cold expanded holes, to forging residual stress effects, to strain-based fatigue life prediction. He has supported a variety of programs during his 39 year career, ranging from the B-2 and NASP, to the F-111, F-16, F-22 and now F-35 programs.

Article is ready, won't be presented here due to length.





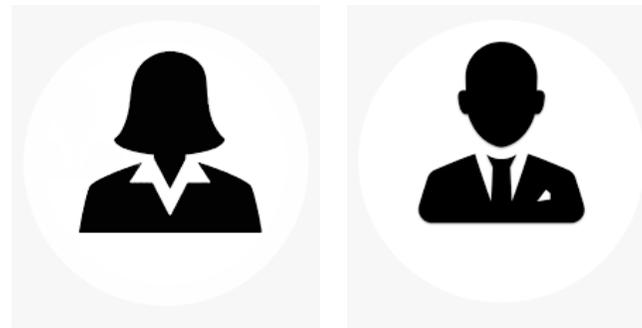
Seek Contributions to **Trivia Corner**.

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Leading Author/Article (Mike Hill)



BIOGRAPHY



PROFILE PICTURE



ARTICLE

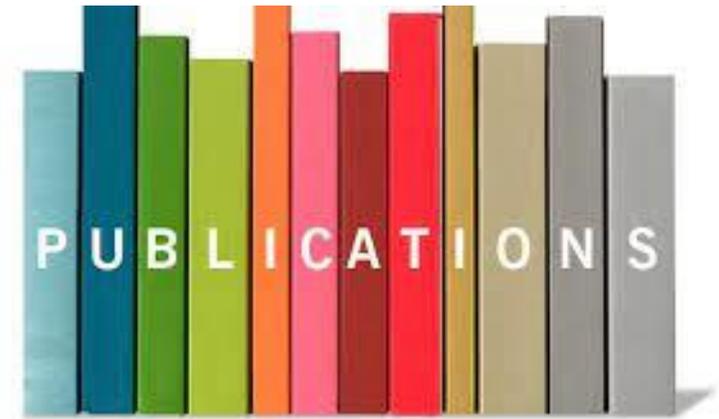
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CONFERENCES



WILL UPDATE IN
NEXT MEETING

PUBLICATIONS



SEEK INPUTS



If comments, please contact Beth.Snipes@tec-materialstesting.com / wang.ben@cummins.com