

Practical Airframe Fatigue and Damage Tolerance – the course

“Fantastic course – the perfect balance of problems to teaching. The problems at the end really brought it all together. Your thorough knowledge of the subject really showed. Thanks for passing it on.”

Fiona Scolley, Lead Stress Engineer, Assystem UK Ltd (November 2010)

“An extremely good course – very practical.”

Dave Carter, Stress Engineer, Assystem UK Ltd (November 2010)

“The course covers the fundamentals with detailed illustrations and examples which help to create a solid base to understand the various aspects of crack growth and specific details more easily. I am specifically happy with the simple and easy to understand explanations to various questions raised during the course.”

Sachin Kumaz Rostogi, Stress Engineer, Goodrich IDC (April 2011)

“Training instructor has good practical knowledge and experience.”

Vimal Kumar Jaiswal, Stress Engineer, Goodrich IDC (April 2011)

“Personally the course has been very good to consolidate my understanding and experience. I have learnt hand checks and a feel for things which were missing in my bag. Many thanks for a good course.”

Yogish B. E., Aerospace Engineer, Atkins Aerospace Bangalore (April 2011)

“Overall very good and very well presented.”

Scott Ferry, Consultant Engineer, Airframe Designs Ltd (May 2011)

“Excellent hand-outs and worked examples.”

Andrew Somers, Stress Engineer, Atkins Aerospace Glasgow (May 2011)

“F&DT is a difficult subject to pitch right. Les has done this extremely well.”

Rob Smith, Lead Stress Engineer, Spirit AeroSystems (May 2011)

“Good knowledge of subject well communicated.”

Andrew Thomas, Lead Stress Engineer, Spirit AeroSystems (May 2011)

Practical Airframe Fatigue and Damage Tolerance – the book

“I have to say I'm very impressed. This should be standard reading for any young engineer like myself ... I'm pleased to see it is full of clear explanations and the calculations are used to provide supporting evidence and reference information. Your service has been excellent and I appreciate it very much”

Tyrel Beede, Irvine, California

See also <http://mechanicalhacks.wordpress.com/2011/03/01/bearing-loads-cosine-and-gencoz-distributions/>