

First Announcement

LCF7

Seventh International Conference on Low Cycle Fatigue



Under the Auspices of

FEMS The Federation of European
Materials Societies

September 9 – 13, 2013
Aachen, Germany



DEUTSCHER VERBAND FÜR MATERIALFORSCHUNG UND -PRÜFUNG e.V.

Unter den Eichen 87, 12205 Berlin, Germany

Tel. +49 (0)30 811 30 66 Fax +49 (0)30 811 93 59

www.dvm-berlin.de

www.lcf7.de

First Announcement

LCF7 Chairmen

Univ.-Prof. Dr. Ing. Tilmann Beck

Forschungszentrum Jülich GmbH, Germany
t.beck@fz-juelich.de

Dr. Eric Charkaluk

École Centrale de Lille
Laboratoire de Mécanique de Lille, France
eric.charkaluk@ec-lille.fr

LCF7 is kindly supported by



Société Française de Métallurgie
et de Matériaux, FR

LCF History/Chairs

LCF1 Stuttgart 1979	E. Haibach (DE)
LCF2 Munich 1987	K.-T. Rie (DE), H. Nowack (DE)
LCF3 Berlin 1992	K.-T. Rie (DE), H. Nowack (DE)
LCF4 Garmisch 1998	K.-T. Rie (DE), P.D. Portella (DE)
LCF5 Berlin 2003	P.D. Portella (DE), H. Sehitoglu (US), K. Hatanaka (JP)
LCF6 Berlin 2008	P.D. Portella (DE), T. Beck (DE), M. Okazaki (JP)
LCF7 Aachen 2013	T. Beck (DE), E. Charkaluk (FR)

Aims and Scope

The Seventh International Conference on Low Cycle Fatigue is scheduled to be held from September 9 -13, 2013 in Aachen, Germany.

The main objectives of this conference series are:

- to bring together experts in several fields with the common interest in low cycle fatigue, facilitating and encouraging mutual exchange of knowledge and experience;
- to provide a forum for the presentation and discussion of recent advances;
- to help identifying research and development needs in the future.

The conference is devoted to both basic research and engineering applications of low cycle fatigue. A special emphasis lies in the design, manufacturing and operation of equipment and structures.

Timelines

March 2012	Call for Papers
September 2012	Deadline for Abstract Submission
November 2012	2nd Circular
March 2013	Tentative Programme
June 2013	Final Programme

Organisation

DVM German Association for Materials Research and Testing
Unter den Eichen 87, 12205 Berlin, Germany

Tel: +49 (0)30 811 3066, Fax: +49 (0)30 811 9359, Mail: office@dvm-berlin.de
www.dvm-berlin.de, www.lcf7.de

LCF7 is moreover kindly supported by:



European Structural
Integrity Society



Gruppo Italiana Frattura, IT



ICF:WASI International
Congress on Fracture: World
Academy of Structural Integrity



Forum for Engineering Structural
Integrity, UK



ASTM International, US