

Addendum to: Assessment of Digital Image Correlation Measurement Errors: Methodology and Results [Experimental Mechanics 49(3)]

**M. Bornert · F. Brémand · P. Doumalin · J.-C. Dupré ·
M. Fazzini · M. Grédiac · F. Hild · S. Mistou ·
J. Molimard · J.-J. Orteu · L. Robert · Y. Surrel ·
P. Vacher · B. Wattrisse**

Published online: 16 February 2013
© Society for Experimental Mechanics 2013

The synthetic speckle images that were used to perform the simulations can be downloaded from the following website:

http://www.gdr2519.cnrs.fr/image_database/ExpMech2009_vol49-3_pp353-370/

The readers interested in assessing the metrological performance of their own DIC software are invited to download these files, to use them as input data and to discuss matters related to their results with the authors.

Workgroup “Metrology” of the French CNRS research network 2519
“Mesures de Champs et Identification en Mécanique des Solides / Full-field measurements and identification in solid mechanics”

M. Bornert
Laboratoire Navier, École des Ponts ParisTech / IFSTTAR / CNRS
UMR 8205, Université Paris Est, 77455 Marne-la-Vallée Cedex,
France

F. Brémand · P. Doumalin · J.-C. Dupré
LMS, UMR 6610, Université de Poitiers, 86962 Futuroscope
Chasseneuil, France

M. Fazzini · S. Mistou
ENIT, Tarbes, France

M. Grédiac
Institut Pascal UMR CNRS 6602, Campus des Cézeaux, 24
avenue des Landais,
63174 Aubière, France

F. Hild
LMT-Cachan, ENS Cachan / CNRS / University Paris 6 / PRES
UniverSud Paris, Cachan, France

J. Molimard
SMS, LTDS, UMR CNRS 5513, Mines Saint Étienne, Saint
Étienne, France

J.-J. Orteu · L. Robert (✉)
Université de Toulouse, Mines Albi, ICA (Institut Clément Ader),
81013 Albi, France
e-mail: Laurent.Robert@mines-albi.fr

Y. Surrel
Visuol Technologies, Metz, France

P. Vacher
SYMME, Université de Savoie, Annecy, France

B. Wattrisse
LMGC, UMR CNRS 5508, Université Montpellier II, Montpellier,
France

