

**Sixteenth
International Tissue Elasticity
Conference.
Avignon, France
September 9 – 12, 2018**



Attentive audience



ITEC 2018 – Group Photo





Professor Jeff Bamber announcing the first award.

SAS 1st Prize goes to Fernando Zvietcovich from the University of Rochester. Fernando's talk on Reverberant 3D optical coherence elastography (REV3D-OCE): A novel method for the 3D elastic mapping of layers in cornea.





SAS 2nd Prize goes to Lana Keijzer from Erasmus Medical Center.

Lana's talk on MULTIPLE WAVE MODES INDUCED BY AORTIC VALVE CLOSURE IN THE INTERVENTRICULAR SEPTUM; AN *IN-VIVO* AND *IN-SILICO* STUDY.

SAS 3rd Prize goes to
Brandon Rebholz
from
Pennsylvania State
University.
Brandon's talk on
Multidimensional Motion
Estimation with Stochastic
Interpolation via Disjunctive
Kriging.



Poster Prize goes to
Fernando Zvietcovich from
the University of Rochester.
Fernando's Poster on

GAUSSIAN SHEAR WAVE
PROPAGATION IN
VISCOELASTIC MEDIA:
VALIDATION OF AN
APPROXIMATE FORWARD
MODEL.





Dr Stefan Cathéline
awarding
Professor Mathias Fink
for his tutorial on
Shear Wave Elastography:
An Historical Perspective.

Professor Jeff Bamber
awarding
Dr Dominique Amy
for his tutorial on
Breast Elastography:
Clinical Experience and
Requirements.





Mr Lauren Pflugrath
awarding
Dr Brendan Kennedy
for his tutorial on
Optic Coherence
Elastography: Imaging
the Micro-Scale
Mechanical Properties
of Tissue.



Professor
Orcun Goksel
awarding
Dr Simon Chatelin &
Dr Jonathan Vappou
for their tutorial on
Magnetic Resonance
Elastography:
Methods and
Applications.

Front & back
entrance to the
conference meal
in the restaurant
Le Carré du
Palais.



Dr Chris de Korte
awarding
Professor Mickaél Tanter
for his tutorial on
Elastography,
Mechanotransduction and
New Applications of
Ultrafast Imaging.





Dr Salavat Aglyamov
awarding
Dr Jeromy Bercoff
for his tutorial on
Shear Wave
Elastography:
The Industrial
Perspective.

Dr Emmanuel Simon
awarding
Dr Lauren Sandrin
for his tutorial on
Vibration-controlled
transient
Elastography:
Application to Chronic
Liver Diseases.





Dr Brendon Kennedy
awarding
Professor Claude Boccara
for his tutorial on
Full-Field Optical
Coherence Elastography.

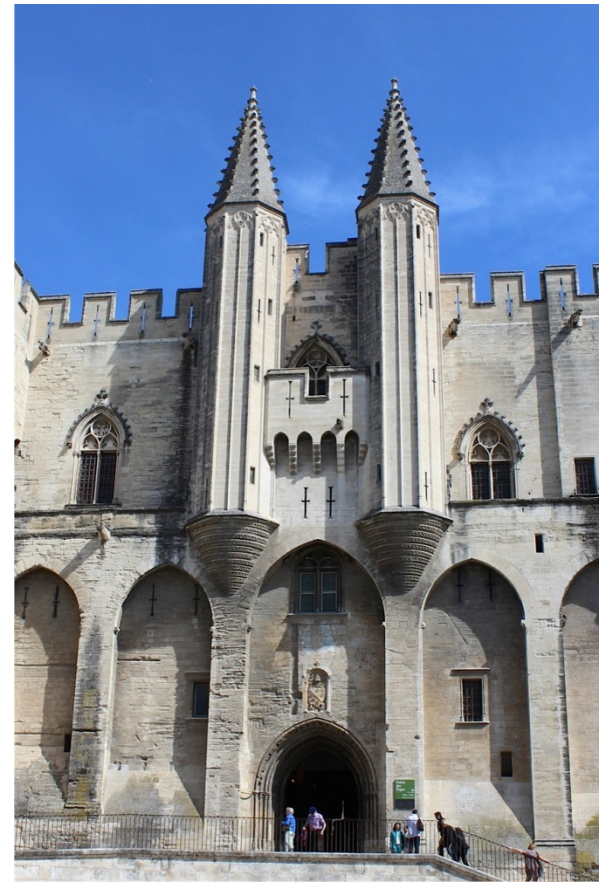




ITEC 2018™
will be held at

Novotel Avignon Centre
Avignon, France

September 9 – 12, 2018
Sunday – Wednesday



With thanks to Juvenal Ormachea from Rochester University for the great photograph.



L to R: Heiko Tzschäitzsch, Gijs Hendriks, Ablilash Verma, Arulrajah Ajeethan, Lea Melki, Vincent Sayseng, Fernando Zvietcovich, Brandon Rebholz, Rosa Guidetti, Mohamed Almekkawy, Daniela Tommasin, Martina Guidetti, Juvenal Ormachea, Karla Mercado-Shekhar, Lana Keijzer, & Bernard Kreft.



Au revoir Avignon,
jusqu'à la prochaine fois

