



Olivier Allix

Olivier Allix is Professor at the Ecole Normale Supérieure de Cachan and previous director of LMT-Cachan and is member of the Institut Universitaire de France. He has worked intensively in connection with Airbus and other companies on the modeling of the mechanical behavior of composites and the development of multiscale strategies to deal with those complex material and structures. Prof. Allix recently proposed non-intrusive computational methods to easily implement those techniques into commercial packages. He serves as member of 13 editorial boards of international journals, and organized the Fourth European Conference on Computational Mechanics in Paris in 2010 with more than 2000 participants and is an Euromech and IACM fellow.

Full CV:

http://w3.lmt.ens-cachan.fr/site/php_perso/perso_page_lmt.php?nom=ALLIX&eur=2