

Patrick NAVARD

Born : 28 March 1953

Business address

CEMEF : Centre de Mise en Forme des Matériaux / Center for Materials Forming
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Coordinator of the European Polysaccharide Network of Excellence (EPNOE) since 2004. www.epnoe.eu.

Series Editor. Springer “Biobased Polymers”. Collection started beg 2016. 22 books signed.

Deputy-director of the CNRS / Ecole des Mines CEMEF joint research center 2004-2011.

Director of the CNRS / Ecole des Mines CEMEF joint research center 2001-2004.

Academic background

Thèse de Doctorat-ès-Sciences. (INSA) de Lyon et Université de Lyon I. "*Physical properties of cellulose and cellulose derivativemesophases*" (1983).

Thèse de Docteur-Ingénieur (equivalent to a PhD) *Study of cellulose / N-methyl morpholine N-oxide solutions* (1982).

DEA (postgraduate degree) with a specialization in Mechanical Properties of Materials. Ecole des Mines de Paris (1979); **DEA** with a specialization in Biology. Université de Lyon (1978).

Diplôme d'Ingénieur in Physics and Materials Science. INSA de Lyon. Département de Génie Physique et Matériaux (1978).

Awards : Prime d'Excellence Scientifique of CNRS (2011); Groupe Français de Rhéologie National Award (1995) ; Groupe Français des Polymères (GFP) National Award (1989).

Organization or co-organisation of more than 40 conferences.

Committee Work : Member of the Editorial Committee of Cellulose Chemistry and Technology and Carbohydrate Polymers.

Academic supervision of 29 PhD works and more than 26 post-doctoral scientists and 80 undergraduates.

Scientific management of more than 45 research contracts with industry and EC or governmental agencies since 1984.

Publication of more than 160 articles in international refereed journals.