



Masters and friends



Albert
Châtelet



Georges
Darmois



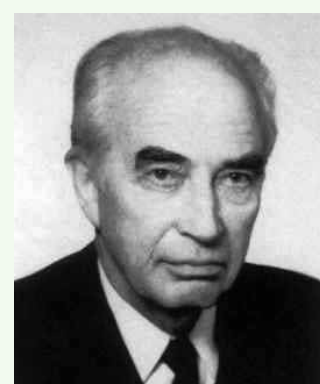
Maurice
Fréchet



Raymond
Turpin



René
de Possel



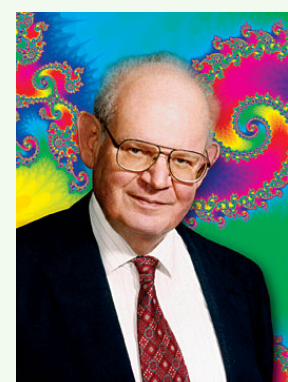
Paul
Dubreil



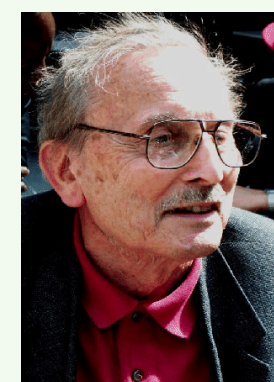
Jacques
Riguet



Gilbert
Gadoffre



Benoit
Mandelbrot



Claude
Berge

Founding papers

THE ALGEBRAIC THEORY OF CONTEXT-FREE LANGUAGES* N. CHOMSKY Massachusetts Institute of Technology AND M. P. SCHÜTZENBERGER Harvard University
On Finite Monoids Having Only Trivial Subgroups M. P. SCHÜTZENBERGER
Théorie Géométrique des Polynômes Eulériens
QUELQUES REMARQUES SUR UNE CONSTRUCTION DE SCHENSTED M. P. SCHÜTZENBERGER
Le monoïde plastique ALAIN LASCoux & MARCEL P. SCHÜTZENBERGER Laboratoire d'Informatique Théorique et Programmation, Université - Paris (France)
SUR CERTAINS SOUS-MONOÏDES LIBRES ;

Marcel-Paul Schützenberger's Edition of The complete works

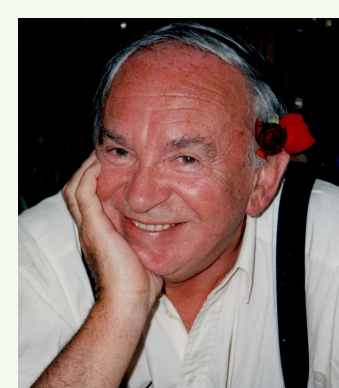
Marcel-Paul Schützenberger (1920-1996) is the founder of theoretical computer science in France.

Member of the Académie des Sciences, he had an international influence in mathematics and computer science.

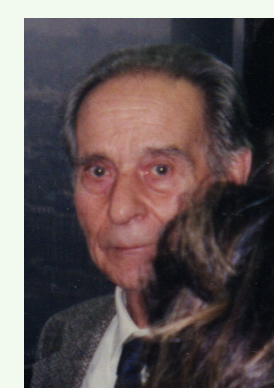
Several members of the Gaspard-Monge computer science research laboratory are former students, disciples and part of his international offspring. He still continues to influence, directly or indirectly, current research.

Jean Berstel, Alain Lascoux and Dominique Perrin have undertaken, helped by Schützenberger's former students, the edition of his complete works, in the form of thirteen volumes of around 250 pages each.

Students



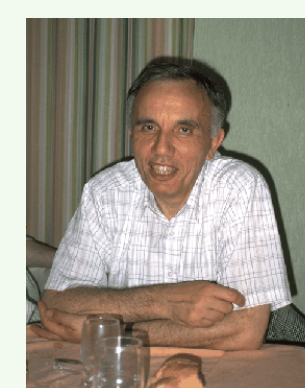
Maurice
Gross



André
Lentin



Louis
Nolin



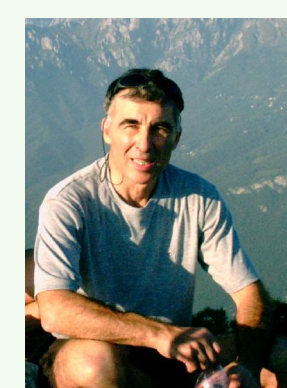
Dominique
Foata



Maurice
Nivat



Pierre-André
Picon



Christian
Choffrut



Robert
Cori



Michel
Fließ



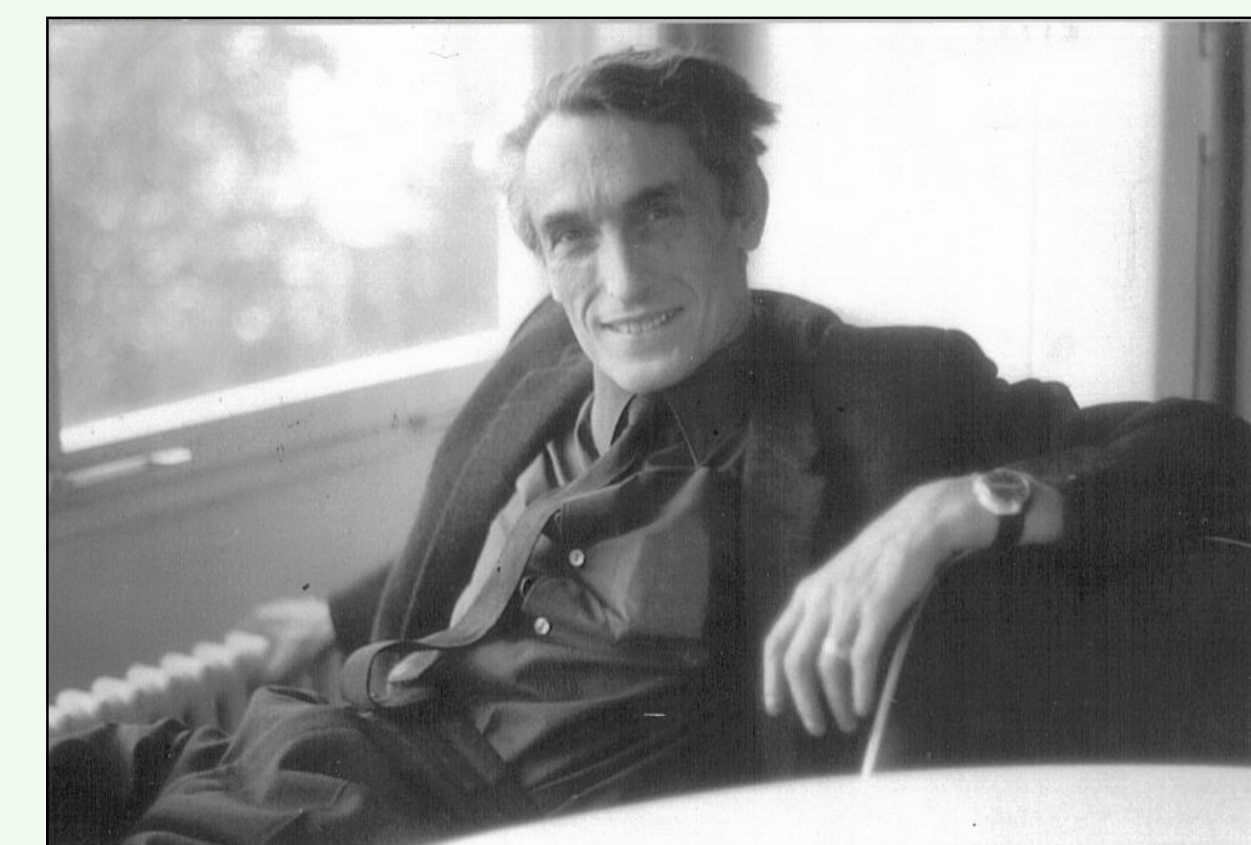
Jean-François
Perrot



Jean-Yves
Thibon

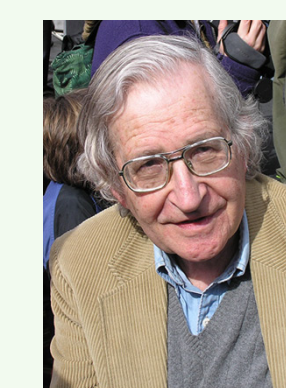


Xavier
Viennot

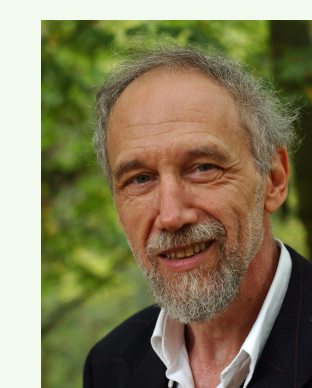


Marcel-Paul Schützenberger, Oberwolfach (1975)

Co-authors



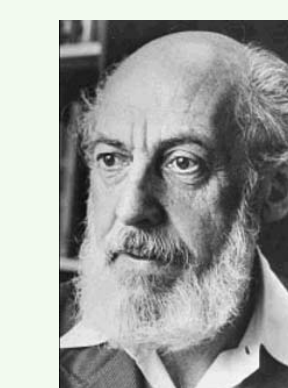
Noam
Chomsky



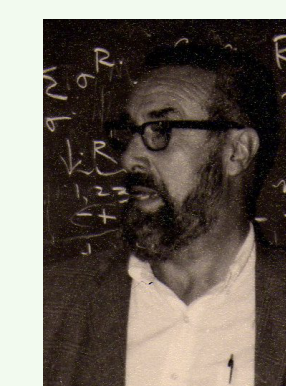
Alain
Connes



André
Lichnerowicz



Samuel
Eilenberg



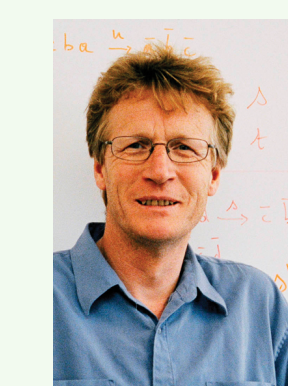
Steven
Sherman



Roger
Lyndon

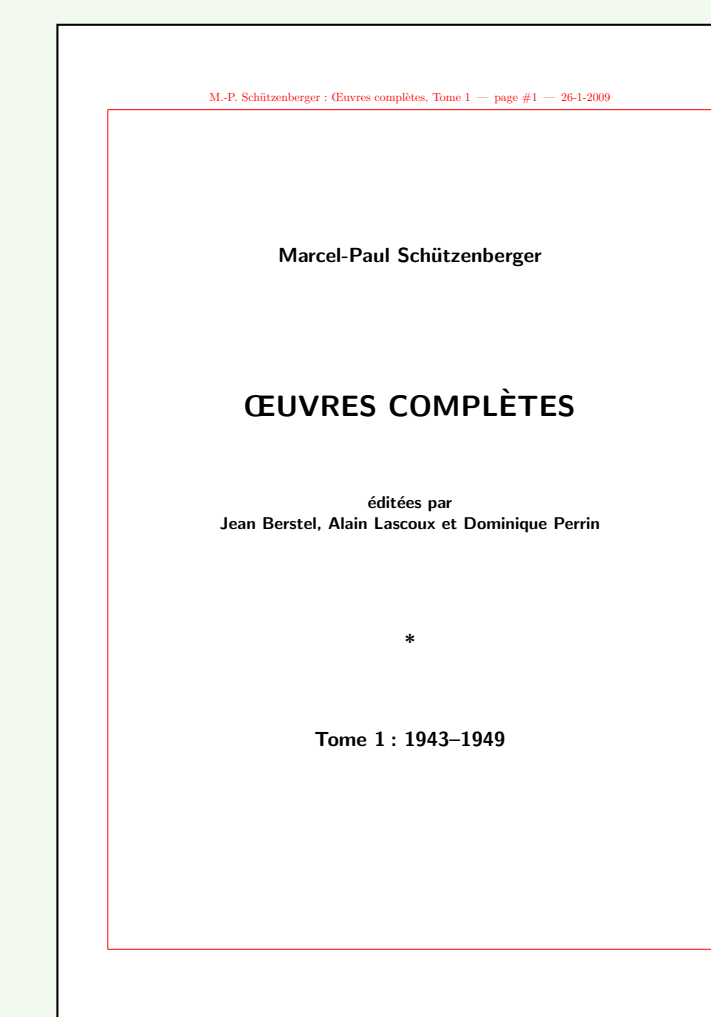


François
Blanchard



Christophe
Reutenauer

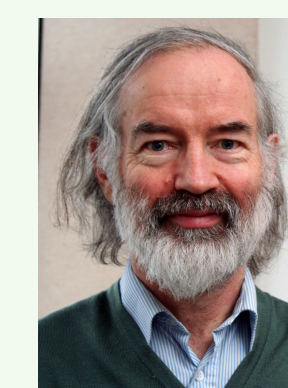
Complete works (13 volumes)



Editors



Jean
Berstel



Alain
Lascoux



Dominique
Perrin