The Endogenous Formation of Economic Coalitions

Edited by

ورس

Carlo Carraro

Professor of Econometrics and Environmental Economics, University of Venice, Italy, Research Director, Fondazione Eni Enrico Mattei (FEEM), Milan, Italy and Associate Fellow, Centre for European Policy Studies (CEPS), Brussels, Belgium

THE FONDAZIONE ENI ENRICO MATTEI (FEEM) SERIES ON ECONOMICS AND THE ENVIRONMENT

Edward Elgar

Cheltenham, UK • Northampton, MA, USA

Contents

Li.	st of figures	vi
	st of tables	vii
Li	st of contributors	viii
Acknowledgements		ix
	Introduction Carlo Carraro	1
1.	Advances in the theory of large cooperative games and applications to club theory; the side payments case Alexander Kovalenkov and Myrna Wooders	9
2.	Non-cooperative models of coalition formation in games with spillovers Francis Bloch	35
3.	Endogenous formation of economic coalitions: a survey of the partition function approach Sang-Seung Yi	80
4.	Farsightedness in coalition formation Marco Mariotti and Licun Xue	128
5.	Stable coalitions Carlo Carraro and Carmen Marchiori	156
6.	Endogenous coalition formation in global pollution control: a partition function approach Michael Finus and Bianca Rundshagen	199
	Index	245