

1. Record Nr.	UNINA9910881093603321
Autore	Wright John S. F
Titolo	The Rise and Fall of British Policy for Membership of Europe / / by John S.F. Wright
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Palgrave Macmillan, , 2024
ISBN	9783031651366 9783031651359
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (287 pages)
Disciplina	320.6
Soggetti	Political planning Europe - Politics and government International economic relations Public Policy European Politics International Political Economy'
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- 1. What is Policy Change? -- 2. The Dislocatory Moment and Means for the Clarification of Identity and Meaning in Policy Regimes -- 3. The Rise of the Policy for Membership in the Common Market Period -- 4. Reconstituting the Policy for Membership in the Single Market Period -- 5. The Decline of the Policy for Membership in The Maastricht Period -- 6. The Fall of the Policy for Membership in The Referendum Period -- 7. Conclusion.
Sommario/riassunto	This is a book about policy change that focusses on a single case study; the rise and fall of British policy for membership of European institutions. Drawing on post-structuralist discourse theory, it traces the establishment of British identity as a European Member State and the meaning of the country's participation in the block in 1973, to its deterioration through the 1980s, 1990s and 2000s, and ending with the eventual failure at the 2016 referendum. Considering the abject state into which the meaning and identity of the pro-European policy had fallen by that time, the book argues that while David Cameron

might have lost his June referendum by a slender 1.8% majority, he should have lost by a whole lot more. It will appeal to scholars and students of political theory, public policy, British and European politics. John S.F. Wright is an Associate Professor at the Institute for Public Policy and Governance, University of Technology Sydney, Australia.
