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3 ENERGY AND ENVIRONMENT: ATOMEnergy: atom; National nuclear fission programmes; Military collaboration; Research collaboration; Nuclear fusion; Environment: atom; Waste heat; Radiation; Nuclear accidents; Nuclear tests; Nuclear waste; Literature review; Conclusion: atom; 4 ENERGY AND ENVIRONMENT: CONCLUSION; Repercussions of the oil crisis; Energy mix; Energy saving (from 1973); Energy efficiency (mainly from 1973); A European energy policy; Literature review; III Environment; Introduction; Governmental structure for environmental politics; Definition of the environment
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Sommario/riassunto

This book examines the development of a European environmental conscience through successive steps of European integration in energy policy. In the 1960s-70s, the world was slowly beginning to realise that environment degradation was not sustainable. With phenomena such as acid rain, it became clear that pollution did not stop at national boundaries and the European environmental conscience developed in parallel to such growing environmental concerns. The oil crisis in 1973 was a turning point in the integration process for both energy policy and environment policy, and while
