

| | |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. Record Nr. | UNINA9910255298103321 |
| Autore | Larsen Henrik |
| Titolo | Gaps in EU Foreign Policy : The Role of Concepts in European Studies / / by Henrik Larsen |
| Pubbl/distr/stampa | London : , : Palgrave Macmillan UK : , : Imprint : Palgrave Macmillan, , 2017 |
| ISBN | 9781349951666 1349951668 |
| Edizione | [1st ed. 2017.] |
| Descrizione fisica | 1 online resource (viii, 98 p.) : ill |
| Collana | Palgrave Pivot |
| Classificazione | 08.32 |
| Disciplina | 320.94 |
| Soggetti | Europe - Politics and government Law - Europe European Politics European Law |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | 1. Introduction -- 2.The Performativity of Theories -- 3. The Capability-Expectation Gap: A Double Reading -- 4. The Performativity of the Capability-Expectations Gap -- 5. Implications of the Gap Discourse for the Study of (European) Foreign Policy and European Studies. |
| Sommario/riassunto | This book argues that theories of European foreign policy are performative: they create the objects they analyse. In this text, Larsen outlines the performativity approach to the role of theories based on the work of Derrida and goes on to examine the performative role of Christopher Hill's concept of Capability-Expectations Gap in the study of European foreign policy. Through examples from relevant literature, Larsen not only demonstrates how this concept sets up standards for the EU as a foreign policy actor (that are not met by most other international actors) but also shows how this curtails analysis of EU foreign policy. The author goes on to discuss how the widespread use of the concept of 'gap' affects the way in which EU foreign policy has been studied; and that it always produces the same result: the EU is an unfulfilled actor outside the realm of "normal" actors in IR. This |

volume offers new perspectives on European foreign policy research and advice and serves as an invaluable resource for students of EU foreign policy and, more broadly, European Studies.

| | |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2. Record Nr. | UNINA9910346896803321 |
| Autore | Schelb Mauno |
| Titolo | Integrierte Sensoren mit photonischen Kristallen auf Polymerbasis |
| Pubbl/distr/stampa | KIT Scientific Publishing, 2012 |
| ISBN | 1-000-02583-7 |
| Descrizione fisica | 1 online resource (148 p. p.) |
| Collana | Schriften des Instituts für Mikrostrukturtechnik am Karlsruher Institut für Technologie / Hrsg.: Institut für Mikrostrukturtechnik |
| Soggetti | Technology: general issues |
| Lingua di pubblicazione | Tedesco |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Ziel dieser Arbeit war die Entwicklung integriert optischer Polymersensoren. Dazu wurden, auch durch Massenfertigungstechnologien, verschiedene Integrationskonzepte umgesetzt. Ein Schwerpunkt lag auf der Integration photonischer Kristallschichten mit Kanälen in Teflon und Polymethylmethacrylat. Zudem wurde die Geometrieoptimierung photonischer Kristallschichtkavitäten diskutiert. Hier wurde ein genetischer Algorithmus entwickelt, der eine bisher unbekannte Kavitätengeometrie liefert. |