

1. Record Nr.	UNIBAS000017562
Autore	Carotti, Attilio
Titolo	Tecniche innovative in ingegneria antisismica e del vento : "smart structures" / Attilio Carotti, Maria Veronica Latella
Pubbl/distr/stampa	Bologna : Pitagora, c1999
ISBN	88-371-1135-5
Descrizione fisica	XII, 96 p. : ill. ; 23 cm.
Collana	Ingegneria civile, architettura & ambiente
Altri autori (Persone)	Latella, Maria Veronica
Disciplina	624 624.1762
Soggetti	Costruzioni antisismiche Ingegneria civile
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910252727903321
Autore	Walter Stefanie
Titolo	EU Citizens in the European Public Sphere : An Analysis of EU News in 27 EU Member States / / by Stefanie Walter
Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer VS, , 2017
ISBN	3-658-14486-6
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIII, 314 p. 23 illus.)
Collana	Studies in International, Transnational and Global Communications, , 2569-1481
Disciplina	320.014
Soggetti	Communication in politics Journalism Comparative government Political Communication Comparative Politics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Citizenship, Democracy, European Union -- Normative Public Sphere Theories -- European Public Sphere -- Visibility of EU Citizens in the European Public Sphere.
Sommario/riassunto	Stefanie Walter examines the visibility of European Union citizens in the mass mediated European public sphere and argues that it can help facilitate an exchange between decision-makers and ordinary citizens. The results show that in comparison to other actor groups, such as political parties or civil society organisations, the visibility of European Union citizens is not marginal. Yet, the image of the European Union citizenry that becomes visible via the news media remains nationally entrenched and references to a truly European citizenry are rare. The study also uses multilevel regressions to explain the visibility of European Union citizens in the news coverage. The empirical analyses are based on a large-scale content analysis of TV news and newspaper articles of the 2009 European Parliament election. Content Citizenship, Democracy, European Union Normative Public Sphere Theories European Public Sphere Visibility of EU Citizens in the European Public Sphere Target Groups Students and lecturers in European and

comparative politics, political and transnational communication
Decision makers in European Union affairs The Author Stefanie Walter
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Climate and Science Communication at the University of Hamburg. Her
research interests are in political and transnational communication, as
well as European politics. .
