1. **Record Nr.** UNICAMPANIASUN0061897

   Titolo Il parco archeologico di Cariati e Terravecchia : storia e archeologia di un territorio / a cura di Armando Taliano Grasso

   Pubbl/distr/stampa Settingiano : Ts, [2005]

   Descrizione fisica 63 p. : ill. ; 24 cm.

   Soggetti Cariati - Zona archeologica
   Terravecchia - Zona archeologica

   Lingua di pubblicazione Italiano

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNINA9910146436103321

   Autore Grew Raymond

   Titolo Food In Global History [[electronic resource]]

   Pubbl/distr/stampa New York, : Westview Press, 2008

   ISBN 0-429-98004-3
   1-4294-8913-8

   Descrizione fisica 1 online resource (309 p.)

   Disciplina 641.3
   641.309

   Soggetti Food -- History
   Food -- Social aspects -- History
   Food
   Global history
   Electronic books.

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Note generali Description based upon print version of record.

   Nota di contenuto Contents; Acknowledgments; 1 Food and Global History; Part 1 The

History of Food in Global Perspectives; 2 Circles of Growing and Eating: The Political Ecology of Food and Agriculture; 3 The Impact of New World Food Crops on the Diet and Economy of China and India, 1600-1900; 4 All the World's a Restaurant: On the Global Gastronomics of Tourism and Travel; 5 On ""Cabbages and Kings"": The Politics of Jewish Identity in Post-Colonial French Society and Cuisine; Part 2 Public Policy and Global Science

6 Food Policies, Nutrition Policies, and Their Influence on Processes of Change: European Examples7 Food Policy Research in a Global Context: The West African Sahel; 8 Child Nutrition in Developing Countries and Its Policy Consequences; Part 3 Global Systems and Human Diet; 9 Food System Globalization, Eating Transformations, and Nutrition Transitions; 10 Fat and Sugar in the Global Diet: Dietary Diversity in the Nutrition Transition; 11 The 'Mad Cow' Crisis: A Global Perspective; Part 4 Eating Together Globally; 12 The Family Meal and Its Significance in Global Times

13 We Eat Each Other's Food to Nourish Our Body: The Global and the Local as Mutually Constituent Forces14 Food and the Counterculture: A Story of Bread and Politics; List of Contributors

| Sommario/riassunto | Social scientists have studied foods in many different ways. Historians have most often studied the history of specific foods, and anthropologists have emphasized the role of food in religious rituals and group identities. Sociologists have looked primarily at food as an indicator of social class and a factor in social ties, and nutritionists have focused on changing patterns of consumption and applied medical knowledge to study the effects of diet on public health. Some scholars from these and other disciplines have studied the economic and political connections created around commerce i |

3.

Record Nr.	UNISA996466376303316
Autore	Fabes E. B.
Titolo	Dirichlet forms : lectures given at the 1st session of the Centro internazionale matematico estivo (C.I.M.E.) held in Varenna, Italy, June 8-19, 1992 / / E. Fabes [and five others] ; editors, G. Dell'Antonio, U. Mosco
Pubbl/distr/stampa	Berlin : , : Springer-Verlag, , [1993] ©1993
ISBN	3-540-48151-6
Edizione	[1st ed. 1993.]
Descrizione fisica	1 online resource (VIII, 252 p.)
Collana	C.I.M.E. Foundation Subseries ; ; 1563
Disciplina	510
Soggetti	Dirichlet forms
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Gaussian upper bounds on fundamental solutions of parabolic equations; the method of nash -- Two topics related to Dirichlet forms: quasi everywhere convergences and additive functionals -- Logarithmic Sobolev inequalities and contractivity properties of semigroups -- Potential theory of non-divergence form elliptic equations -- General theory of Dirichlet forms and applications -- Logarithmic Sobolev inequalities for gibbs states.
Sommario/riassunto	The theory of Dirichlet forms has witnessed recently some very important developments both in theoretical foundations and in applications (stochasticprocesses, quantum field theory, composite materials,...). It was therefore felt timely to have on this subject a CIME school, in which leading experts in the field would present both the basic foundations of the theory and some of the recent applications. The six courses covered the basic theory and applications to: - Stochastic processes and potential theory (M. Fukushima and M. Roeckner) - Regularity problems for solutions to elliptic equations in general domains (E. Fabes and C. Kenig) - Hypercontractivity of semigroups, logarithmic Sobolev inequalities and relation to statistical mechanics (L. Gross and D. Stroock). The School had a constant and active participation of young researchers, both from Italy and abroad.