

1. Record Nr.	UNISA990000599490203316
Autore	Francia
Titolo	Code de procédure pénale
Pubbl/distr/stampa	Paris : Dalloz, 1994
ISBN	2-247.01856-4
Edizione	[36 ed.]
Descrizione fisica	XIV, 1342 p. ; 16 cm
Disciplina	345.4405
Soggetti	Codice di procedura penale - Riforma - 1993 Codice penale militare
Collocazione	XXVI.2.A. 101 (CODEX 546) ST. D CODEX 1994
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. in cop.: Code de procédure pénale, code de justice militaire

2. Record Nr.	UNINA9910480524503321
Autore	Mselati Benoit <1977->
Titolo	Classification and probabilistic representation of the positive solutions of a semilinear elliptic equation // Benoit Mselati
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2004 ©2004
ISBN	1-4704-0396-X
Descrizione fisica	1 online resource (146 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 168, Number 798
Disciplina	515/.353
Soggetti	Differential equations, Elliptic Electronic books.
Lingua di pubblicazione	Inglese
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Note generali	"March 2004, Volume 168, Number 798 (third of 4 numbers)."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>""Contents""; ""Introduction and statement of the results""; ""Chapter 1. An analytic approach to the equation $\Delta u = u^2$""; ""1.1. Parametrization near the boundary of the domain""; ""1.2. Basic facts about linear elliptic PDE's""; ""1.3. The equation $\Delta u = u^2$""; ""Chapter 2. A probabilistic approach to the equation $\Delta u = u^2$""; ""2.1. Linear elliptic PDE's and Brownian motion""; ""2.2. The Brownian snake""; ""2.3. Stochastic boundary values""; ""2.4. Fine topology and fine trace""; ""2.5. Two key problems""; ""Chapter 3. Lower bounds for solutions""</p> <p>""Main results proved in this chapter""""3.1. Upper bounds for $u_{\text{sub}(K)}$ in terms of the boundary capacity of K""; ""3.2. Lower bounds for cr-moderate solutions""; ""3.3. Synthesis""; ""Chapter 4. Upper bounds for solutions""; ""Main results proved in this chapter""; ""4.1. The case of a ""strongly star-shaped domain""""; ""4.2. The case of a general domain""; ""4.3. Proof of Proposition 4.1""; ""Chapter 5. The classification and representation of the solutions of $\Delta u = u^2$ in a domain""; ""5.1. Representation of solutions""; ""5.2. Admissible traces and classification results""</p> <p>""Appendix A. Technical results""""A.1. Parametrization near the boundary""; ""A.2. Estimates for the Green function""; ""A.3. The auxiliary function p""; ""A.4. Proof of Lemma 2.20""; ""Appendix.</p>

Bibliography"; "Notation index"; "Subject index"; "A"; "B"; "C";
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"T"
