

1. Record Nr.	UNISA996388651703316
Autore	Warren John <17th cent.>
Titolo	Deus est unica atque immediata causa sensationum nostrarum [[electronic resource]]
Pubbl/distr/stampa	[Cambridge, : s.n.], 1696
Descrizione fisica	1 broadside
Soggetti	God - Knowableness Theology, Doctrinal
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>Caption title.</p> <p>Imprint suggested by Wing.</p> <p>At foot of page: Jul. 7, 1696. In die comit. resp. in philosoph. Johan. Warren, A.M. Coll. Regin. Soc.</p> <p>Also contains: Materia non potest cogitare.</p> <p>Reproduction of original in the British Library.</p>
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910725011003321
Autore	Tellier Christine
Titolo	Constructions meconnues du francais // Christine Tellier, Daniel Valois
Pubbl/distr/stampa	Montreal : , : Presses de l'Universite de Montreal, , 2006
Descrizione fisica	1 online resource (212 pages) : illustrations
Collana	Parametres
Disciplina	415
Soggetti	Generative grammar French language - Syntax
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	INTRODUCTION -- 1 LE MYTHE DU PRONOM RELATIF: QUE, QUI, DONT ET LES AUTRES -- 2 LA CLASSIFICATION DES VERBES -- 3 LA NEGATION DE PHRASE -- 4 LES VIDES PARASITES -- 5 QUANTIFICATION A DISTANCE ET QUANTIFICATEURS FLOTTANTS -- 6 LA POSSESSION INALIENABLE -- 7 LES GROUPE NOMINAUX : QUALITES ET INSULTES -- 8 LA SYNTAXE DE «EN» -- 9 L'INVERSION DU SUJET -- 10 LA DISLOCATION -- CONCLUSION -- BIBLIOGRAPHIE.
Sommario/riassunto	Les grammaires du francais recelent tant de renseignements que l'on pourrait etre tente de croire que tout a ete dit aujourd'hui des complexites de la langue. Or, fait etonnant revele par trente annees d'etudes generativistes, certaines constructions restent encore presque entierement ignorees, voire absentes des grammaires actuelles. Constructions meconnues du francais rassemble, pour la premiere fois, des faits de langage que les recherches en linguistique moderne ont permis de caracteriser, de decrire et de decouvrir. L'ouvrage, divise en dix chapitres, presente de facon singuliere dix de ces constructions du francais, parmi lesquelles la negation de phrase, l'inversion du sujet et la syntaxe de " en ". Pour chaque construction presentee, les auteurs font etat de ses proprietes, de son fonctionnement, des restrictions auxquelles elle est soumise et, le cas echeant, des liens qu'elle entretient avec d'autres constructions en apparence non reliees. Cet ouvrage est le parfait complement pour tout etudiant ou chercheur s'interessant a la linguistique et a la traduction ou souhaitant parfaire

3. Record Nr.	UNINA9910790366003321
Titolo	Design and analysis of long-term ecological monitoring studies // edited by Robert A. Gitzen [and others] [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-139-50773-7 1-107-22304-0 1-280-77382-0 9786613684592 1-139-51727-9 1-139-02242-3 1-139-51470-9 1-139-51377-X 1-139-51635-3 1-139-51820-8
Descrizione fisica	1 online resource (xxiv, 560 pages) : digital, PDF file(s)
Disciplina	363.17/63
Soggetti	Environmental monitoring Ecology - Statistical methods
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Section I. Overview -- Ecological monitoring : The heart of the matter / Robert A. Gitzen and Joshua J. Millsaugh -- An overview of statistical considerations in long-term monitoring / Joel H. Reynolds -- Monitoring (that) matters / Douglas H. Johnson -- Maximizing the utility of monitoring to the adaptive management of natural resources / William L. Kendall and Clinton T. Moore -- section II. Survey design -- Spatial sampling designs for long-term ecological monitoring / Trent McDonald -- Spatially balanced survey designs for natural resources / Anthony R. Olsen, Thomas M. Kincaid and Quinn Payton -- The role of

monitoring design in detecting trend in long-term ecological monitoring studies / N. Scott Urquhart -- Estimating variance components and related parameters when planning long-term monitoring programs / John R. Skalski -- Variance components estimation for continuous and discrete data, with emphasis on cross-classified sampling designs / Brian R. Gray -- Simulating future uncertainty to guide the selection of survey designs for long-term monitoring / Steven L. Garman, E. William Schweiger, and Daniel J. Manier.

Section III. Data analysis -- Analysis options for estimating status and trends in long-term monitoring / Jonathan Bart and Hawthorne L. Beyer -- Analytical options for estimating ecological thresholds : statistical considerations / Song S. Qian -- The treatment of missing data in long-term monitoring programs / Douglas H. Johnson and Michael B. Soma -- Survey analysis in natural resource monitoring programs with a focus on cumulative distribution functions / Thomas M. Kincaid and Anthony R. Olsen -- Structural equation modeling and the analysis of long-term monitoring data / James B. Grace, Jon E. Keeley Darren J. Johnson, and Kenneth A. Bollen -- section IV. Advanced issues and applications -- GRTS and graphs : monitoring natural resources in urban landscapes / Todd R. Lookingbill, John Paul Schmit, and Shawn L. Carter -- Incorporating predicted species distribution in adaptive and conventional sampling designs / David R. Smith, Lei Yuancai, Christopher A. Walter, and John A. Young -- Study design and analysis options for demographic and species occurrence dynamics / Darryl I. MacKenzie -- Dealing with incomplete and variable detectability in multi-year, multi-site monitoring of ecological populations / Sarah J. Converse and J. Andrew Royle -- Optimal spatio-temporal monitoring designs for characterizing population trends / Mevin B. Hooten, Beth E. Ross, and Christopher K. Wikle -- Use of citizen-science monitoring for pattern discovery and biological inference / Wesley M. Hochachka, Daniel Fink, and Benjamin Zuckerberg -- section V. Conclusion -- Institutionalizing an effective long-term monitoring program in the US National Park Service / Steven G. Fancy and Robert E. Bennetts -- Choosing among long-term ecological monitoring programs and knowing when to stop / Hugh P. Possingham, Richard A. Fuller, and Liana N. Joseph.

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## Sommario/riassunto

To provide useful and meaningful information, long-term ecological programs need to implement solid and efficient statistical approaches for collecting and analyzing data. This volume provides rigorous guidance on quantitative issues in monitoring, with contributions from world experts in the field. These experts have extensive experience in teaching fundamental and advanced ideas and methods to natural resource managers, scientists and students. The chapters present a range of tools and approaches, including detailed coverage of variance component estimation and quantitative selection among alternative designs; spatially balanced sampling; sampling strategies integrating design- and model-based approaches; and advanced analytical approaches such as hierarchical and structural equation modelling. Making these tools more accessible to ecologists and other monitoring practitioners across numerous disciplines, this is a valuable resource for any professional whose work deals with ecological monitoring. Supplementary example software code is available online at [www.cambridge.org/9780521191548](http://www.cambridge.org/9780521191548).

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