1. Record Nr. UNINA990004202260403321

Autore	Greimas, Algirdas Julien <1917-1992>
Titolo	Dictionnaire de l'ancien français jusqu'au milieu du 14. siècle / par A. J. Greimas
Pubbl/distr/stampa	Paris : Larousse, c1969
Descrizione fisica	XV, 676 p. ; 20 cm
Disciplina	447.0103
Locazione	FLFBC SDI
Collocazione	447.0103 GRE 1 SDI-KA 11
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA990000668500203316

Autore	ANSELMI, Sergio
Titolo	Agricoltura e mondo contadino / Sergio Anselmi
Pubbl/distr/stampa	Bologna : Il mulino, 2001
ISBN	88-15--08092-9
Descrizione fisica	490 p. ; 22 cm
Collana	Collezione di testi e di studi , Storiografia
Disciplina	338.1094567
Soggetti	Agricoltura - Marche - Sec.14.-19 Proprietà fondiaria - Marche - Sec.14.-19
Collocazione	ISE II 390
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910711167503321

Autore	Prasad Kuldeep R. <1964->
Titolo	Greenhouse gas emissions and dispersion : 3. reducing uncertainty in estimating source strength and location through plume inversion models / / Kuldeep Prasad; Adam Pintar; Heming Hu; Israel Lopez-Coto; Dennis Ngo; James R. Whetstone
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 2015
Descrizione fisica	1 online resource (28 pages) : illustrations (color)
Collana	NIST special publication ; ; 1175
Altri autori (Persone)	HuHeming Lopez-CotoIsrael NgoDennis PintarAdam L WhetstoneJames R
Soggetti	Greenhouse gas emissions Quality control
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Sommario/riassunto	Recent development of accurate instruments for measuring greenhouse gas concentrations and the ability to mount them in ground-based vehicles has provided an opportunity to make temporally and spatially resolved measurements in the vicinity of suspected source locations, and for subsequently estimating the source location and strength.^The basic approach of using downwind atmospheric measurements in an inversion methodology to predict the source strength and location is an ill-posed problem and results in large uncertainty.^In this report, we present a new measurement methodology for reducing the uncertainty in predicting source strength from downwind measurements associated with inverse modeling.^In order to demonstrate the approach, an

inversion methodology built around a plume dispersion model is developed.^Synthetic data derived from an assumed source distribution is used to compare and contrast the predicted source strength and location.^The effect of introducing various levels of noise in the synthetic data or uncertainty in meteorological variables on the inversion methodology is studied.^Results indicate that the use of noisy measurement data had a small effect on the total predicted source strength, but gave rise to several spurious sources (in many cases 8-10 sources were detected, while the assumed source distribution only consisted of 2 sources).^Use of noisy measurement data for inversion also introduced large uncertainty in the location of the predicted sources.^A mathematical model for estimating an upper bound on the uncertainty, and a bootstrap statistical approach for determining the variability in the predicted source distribution is demonstrated.^The new measurement methodology, which involves using measurement data from two or more wind directions, combined together as part of a single inversion process is presented.^Results of the bootstrap process indicated that the uncertainty in locating sources reduced significantly when measurements are made using the new proposed measurement approach.^The proposed measurement system can be significant in determining emission inventories in urban domains at a high level of reliability, and for studying the role of remediation measures.