

1. Record Nr.	UNINA9910451829703321
Titolo	Disclosing intertextualities [[electronic resource]] : the stories, plays, and novels of Susan Glaspell / / edited by Martha C. Carpenter and Barbara Ozieblo
Pubbl/distr/stampa	Amsterdam ; ; New York, NY, : Rodopi, 2006
ISBN	94-012-0346-6 1-4356-0253-6
Descrizione fisica	1 online resource (308 p.)
Collana	DQR studies in literature ; ; 37
Altri autori (Persone)	CarpenterMartha Celeste OziebloBarbara
Disciplina	812/.52
Soggetti	American literature - Criticism and interpretation Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material / Martha C. Carpenter and Barbara Ozieblo -- DISCLOSING INTERTEXTUALITIES: INTRODUCTION / Martha C. Carpenter and Barbara Ozieblo -- SUSAN GLASPELL'S NATURALIST SCENARIOS OF DETERMINISM AND BLIND FAITH / Mary E. Papke -- APOLLONIAN FORM AND DIONYSIAN EXCESS IN SUSAN GLASPELL'S DRAMA AND FICTION / Martha C. Carpenter -- SUPPRESSED DESIRES AND TICKLESS TIME: AN INTERTEXTUAL CRITIQUE OF MODERNITY / Marcia Noe and Robert Marlowe -- THE NARROW HOUSE: GLASPELL'S TRIFLES AND WHARTON'S ETHAN FROME / Susan Koprince -- FLOWERS BY DESIGN: SUSAN GLASPELL'S RE-VISION OF STRINDBERG'S A DREAM PLAY / Monica Stuft -- AMERICAN EXPRESSIONISM AND THE NEW WOMAN: GLASPELL, TREADWELL, BONNER AND A DRAMATURGY OF SOCIAL CONSCIENCE / Rytch Barber -- SHE AND SHE: RACHEL CROTHERS AND SUSAN GLASPELL'S TURN TO PLAYWRITING / Drew Eisenhauer -- SILENCED MOTHERS AND QUESTING DAUGHTERS IN SUSAN GLASPELL'S MATURE NOVELS / Barbara Ozieblo -- SILENCE AND THE STRUGGLE FOR REPRESENTATIONAL SPACE IN THE ART OF SUSAN GLASPELL / Kecia Driver McBride -- REACHING FOR "OUT THERE": SUSAN GLASPELL'S RHETORIC OF THE FEMALE ARTIST / Karen H. Gardiner -- SOCIAL REBELS? MALE CHARACTERS IN SUSAN GLASPELL'S

WRITINGS / Kristina Hinz-Bode -- SOCIALIST HOUSEKEEPING: THE VISIONING, SISTERHOOD, AND CROSS-CLASS ALLIANCE / Cynthia Stretch -- "THE RULES OF THE INSTITUTION": SUSAN GLASPELL AND SISTERHOOD / Caroline Violet Fletcher -- AMERICA UNMASKED: CULTURAL COMMENTARY IN SUSAN GLASPELL'S SHORT FICTION / Colette Lindroth -- THE POLITICAL AS PERSONAL IN THE WRITING OF SUSAN GLASPELL / Linda Ben-Zvi -- CONTRIBUTORS / Martha C. Carpentier and Barbara Ozieblo -- INDEX / Martha C. Carpentier and Barbara Ozieblo.

Sommario/riassunto

For the first time, this volume brings together essays by feminist, Americanist, and theater scholars who apply a variety of sophisticated critical approaches to Susan Glaspell's entire oeuvre. Glaspell's one-act play, "Trifles," and the short story that she constructed from it, "A Jury of Her Peers," have drawn the attention of many feminist critics, but the rest of her writing—the short stories, plays and novels—is largely unknown. The essays gathered here will allow students of literature, women's studies and theater studies an insight into the variety and scope of her oeuvre. Glaspell's political and literary thinking was radicalized by the turbulent Greenwich Village environment of the first decades of the twentieth century, by progressive-era social movements and by modernist literary and theatrical innovation. The focus of Glaspell studies has, till recently, been dominated by the feminist imperative to recover a canon of silenced women writers and, in particular, to restore Glaspell to her rightful place in American drama. Transcending the limitations generated by such a specific agenda, the contributors to this volume approach Glaspell's work as a dialogic intersection of genres, texts, and cultural phenomena—a method that is particularly apt for Glaspell, who moved between genres with a unique fluidity, creating such modernist masterpieces as *The Verge* or *Brook Evans*. This volume establishes Glaspell's work as an "intersection of textual surfaces," resulting for the first time in the complex aesthetic appreciation that her varied life's work merits.

2. Record Nr.	UNISA996465380703316
Titolo	Software Composition [[electronic resource]] : 4th International Workshop, SC 2005, Edinburgh, UK, April 9, 2005, Revised Selected Papers / / edited by Thomas Gschwind, Uwe Assmann, Oscar Nierstrasz
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
ISBN	3-540-28749-3
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (X, 202 p.)
Collana	Programming and Software Engineering ; ; 3628
Classificazione	54.52
Disciplina	005.1
Soggetti	Software engineering Computer programming Programming languages (Electronic computers) Computer logic Computer communication systems Software Engineering/Programming and Operating Systems Software Engineering Programming Techniques Programming Languages, Compilers, Interpreters Logics and Meanings of Programs Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Dynamic Languages -- On the Revival of Dynamic Languages -- Component Composition -- Composition-Oriented Service Discovery -- Ad Hoc Composition of User Tasks in Pervasive Computing Environments -- Improving Composition Support with Lightweight Metadata-Based Extensions of Component Models -- Directory Support for Large-Scale, Automated Service Composition -- Component Controls and Protocols -- Analysis of Compositional Conflicts in Component-Based Systems -- A Lambda Calculus with Forms -- A Model of Components with Non-regular Protocols -- A Java Implementation of a Component Model with Explicit Symbolic Protocols -- Towards Distributed Contract Negotiation in Component-Based

Sommario/riassunto

Component-based software development is the next step after object-oriented programming that promises to reduce complexity and improve reusability. These advantages have also been identified by the industry, and consequently, over the past years, a large number of component-based techniques and processes have been adopted in many of these organizations. A visible result of this is the number of component models that have been developed and standardized. These models define how individual software components interact with each other and simplify the design process of software systems by allowing developers to choose from previously existing components. The development of component models is a first step in the right direction, but there are many challenges that cannot be solved by the development of a new component model alone. Such challenges are the adaptation of components, and their development and verification.

Software Composition is the premiere workshop to advance the research in component-based software engineering and its related fields. SC 2005 was the fourth workshop in this series. As in previous years, SC 2005 was organized as an event co-located with the ETAPS conference. This year's program consisted of a keynote on the revival of dynamic languages given by Prof. Oscar Nierstrasz and 13 technical paper presentations (9 full and 4 short papers). The technical papers were carefully selected from a total of 41 submitted papers. Each paper was thoroughly peer reviewed by at least three members of the program committee and consensus on acceptance was achieved by means of an electronic PC discussion. This LNCS volume contains the revised versions of the papers presented at SC 2005.

3. Record Nr.	UNINA9910130839703321
Titolo	Proceedings // ACM IEEE Design Automation Conference
Pubbl/distr/stampa	New York, NY, : Institute of Electrical and Electronics Engineers, - ©1992
Descrizione fisica	1 online resource
Disciplina	620/.00425/0285
Soggetti	Engineering design - Data processing Computer-aided design Conception technique - Informatique Conception assistée par ordinateur Congresses. Conference papers and proceedings.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico