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Titolo	Tolkien studies [[electronic resource]] . Volume IV // edited by Douglas A. Anderson, Michael D.C. Drout, Verlyn Flieger
Pubbl/distr/stampa	Morgantown, : West Virginia University Press, 2007
ISBN	1-938228-52-9
Descrizione fisica	1 online resource (370 p.)
Collana	Tolkien studies, , 1547-3155 ; ; v. 4
Altri autori (Persone)	AndersonDouglas A DroutMichael D. C. <1968-> FliegerVerlyn
Soggetti	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.
Nota di contenuto	""Cover""; ""Contents""; ""Editors Introduction""; ""Notes on Submissions""; ""Acknowledgments""; ""Conventions and Abbreviations""; ""Abbreviations""; ""Tolkienian Linguistics""; ""First Stage Readers and Correspondents""; ""First Interlude Decoders""; ""Second Stage Journals and Books""; ""Second Interlude The Languages of Tolkien's Middle-earth""; ""Third Stage Conceptionists and Unifists""; ""Third InterludeCourses, Columns, and Lexicons""; ""Fourth Interlude VT, Myself, and I""; ""Fifth Interlude Elves in Cyberspace""; ""Fourth Stage Scholars and Speakers or, Elvish and Neo-Elvish""""Sixth Interlude A Gateway to Sindarin""; ""Conclusion Fifty Years On and Onward""; ""Notes""; ""Works Cited""; ""Recommended Additional Reading""; ""Primary works""; ""Secondary works""; ""Web Sites""; ""Conference""; ""Carl F. Hostetter: A Checklist""; ""Texts by J.R.R. Tolkien as Edited or Co-Edited by Carl F. Hostetter""; ""Critical Work on Tolkien by Carl F. Hostetter""; ""Tolkien-Related Books, Periodicals or Forums Editor or Co-Edited by Carl F. Hostetter""; ""Tolkien's Celtic type of legends""; ""1. Tolkien's Celtic Library"" ""2. Time-travel Stories and the Blending of Celtic and Anglo-Saxon Traditions""""3. The Continuing Fascination of the Arthurian Legend""; ""4. Middle-English, French and Celtic: The Lay of Leithian""; ""5. Merging Traditions""; ""Notes""; ""Works Cited""; ""Greek and Latin Amatory Motifs in Aowyns' Portrayal""; ""1. Tolkien's portrait of

A'owyn""; ""2. Greek and Latin amatory motifs: analysis and sources"";

""2.1. Florida-puella (the beloved seen as a flower)""; ""2.2. (bitter-

sweet love)""; ""2.3 Dura puella (flinty girl)""

""2.4 Hiemps amoris (the winter of love) and ver erat (it was spring?)""

3. De rosis nascentibus as original inspiration for A'owyn's portrait"";

""4. Purpose and meaning of the amatory motifs in A'owyn's portrait"";

""Notes""; ""Works Cited""; ""The Curious Incident of the Dream at the

Barrow""; ""Notes""; ""Works Cited""; ""J.R.R. Tolkien's Medieval

Scholarship and its Significance""; ""Word Studies""; ""Dialect Studies"";

""Editions and Translations""; ""Middle English""; ""Old English"";

""Literary Criticism""; ""Beowulf: The Monsters and the Critics?""

""The Homecoming of Beorhtnoth, Beorhthelm's Son?""""Sir Gawain and

the Green Knight?""; ""Essays, Reviews and Meta-Scholarship?"";

""Conclusions""; ""Notes""; ""Works Cited""; ""Appendices""; ""J.R.R.

Tolkien's Medieval Scholarship Publications in Chronological Order"";

""Posthumous Publications""; ""J.R.R. Tolkien's Medieval Scholarship

Publications by Medieval Text""; ""Old English""; ""Middle English""; ""J.R.

R. Tolkien's Medieval Scholarship Publications Arranged by Type"";

""Word Studies""; ""Dialect Studies""; ""Editions and Translations"";

""Literary Criticism""

""Essays, Reviews and Meta-Criticism""

2. Record Nr.	UNINA9910872656303321
Titolo	1998 International Symposium on Applications of Ferroelectrics
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 1999
Descrizione fisica	1 online resource (1000 pages)
Disciplina	537.24
Soggetti	Dielectric devices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	The complex dielectric permittivity of vinylidene fluoride-trifluoroethylene copolymer with 20 mol% of TrFE [P(VDF-TrFE) 80/20] has been measured over the frequency range of 500 kHz to 20 MHz at temperatures varying from 20° to 100 °C. This copolymer has the highest electromechanical coupling coefficient k_t among all TrFE compositions and has thus attracted considerable interest in ultrasonic transducer applications. The effect of dielectric relaxation on the performance of VDF-TrFE transducers is discussed.