1. Record Nr. UNINA9910954627003321 Autore Hoorn Johan Titolo Epistemics of the virtual / / Johan F. Hoorn Amsterdam; ; Philadelphia, : John Benjamins Pub. Co., c2012 Pubbl/distr/stampa **ISBN** 9786613572349 9781280394423 1280394420 9789027274779 9027274770 Edizione [1st ed.] Descrizione fisica 1 online resource (241 p.) Collana Linguistic approaches to literature, , 1569-3112;; v. 12 Disciplina 302.2/01 Communication - Philosophy Soggetti Communication and technology Information technology - Social aspects Mass media and language Rhetoric Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Epistemics of the Virtual; Editorial page; Title page; LCC data; Dedication page; Table of contents; Introduction; 1. Where does it come from?; 2.1 Fakes and frauds; 2.2 Placebos; 3. Creativity, play, and arts; 4. Science and technology; 5. Why a theory of fiction?; 6. The liar paradox; 7. Overview; Chapter 1. The reality-fiction friction; 1. Fiction versus reality; 1.1 Physical versus mental world; 1.2 Information, beliefs, representations, knowledge; 1.3 Beliefs are culturally determined; 1.4 What can be trusted is true; 1.5 The ethics of truth; 1.6 Truth claims appeal to authority 1.7 Authority is who provides security 1.8 Internal consistency and external contrast; 1.9 Knowledge through contrasts; 1.10 Contrasts help adapt to change; 1.11 Challenging the contrast approach; 1.12 Confirmation and falsification; 1.13 Believers and skeptics; 1.14 Is it all

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Sommario/riassunto

Proposing a new theory of fiction, this work reviews the confusion about perceived realism, metaphor, virtual worlds and the seemingly obvious distinction between what is true and what is false. The rise of new media, new technology, and creative products and services requires a new examination of what 'real' friends are, to what extent scientific novelty is 'true', and whether online content is merely 'figurative'. In this transdisciplinary theory the author evaluates cognitive theories, philosophical discussion, and topics in biology and physics, and places these in the frameworks of compute