Record Nr. UNINA9910291737603321 Autore Assis Paulo de Titolo Logic of experimentation: rethinking music performance through artistic research / / Paulo de Assis Leuven, Belgium:,: Leuven University Press,, 2018 Pubbl/distr/stampa **ISBN** 9789461662507 9461662505 9789462701380 9462701385 Descrizione fisica 1 online resource (254 pages) : PDF, digital file(s) Collana Orpheus Institute series 781.43 Disciplina Soggetti Music - Performance Music - Philosophy and aesthetics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Sommario/riassunto "Beyond interpretation: a proposal for experimental performance practices Logic of Experimentation offers several innovative and

ground-breaking perspectives on music performance, music ontology, research methodologies and ethics of performance. It proposes new modes of thinking and exposing past musical works to contemporary audiences, arguing for a new kind of performer, emancipated from authoritative texts and traditions, whose creativity is propelled by intensive research and inventive imagination. Moving beyond the workconcept, Logic of Experimentation presents a new image of musical works, based upon the notions of strata, assemblage and diagram, advancing innovative practice-based methodologies that integrate archival and musicological research into the creative process leading to a performance. Beyond representational modes of performance—be it mainstream or historically informed performance practices—Logic of Experimentation creates an ontological, methodological and ethical space for experimental performance practices, arguing for a new mode of performance. Written in an experimental style, its eight chapters appropriate music performance concepts from post-structural

philosophy, psychoanalysis, science and technology studies, epistemology and semiotics, displaying how transdisciplinarity is central to artistic research. An indispensable contribution to artistic research in music, Logic of Experimentation is compelling reading for music performers, composers, musicologists, philosophers and artist researchers alike."