Record Nr. UNINA9910424625203321 Autore Roelli Philipp Titolo Handbook of stemmatology: history, methodology, digital approaches // edited by Philipp Roelli Pubbl/distr/stampa Berlin/Boston, : De Gruyter, 2020 Berlin; ; Boston:,: De Gruyter,, [2020] ©2020 **ISBN** 3-11-068438-1 Descrizione fisica 1 online resource (vi, 688 pages): Illustrations Collana De Gruyter Reference Disciplina 091 Soggetti Transmission of texts Criticism, Textual Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Frontmatter -- Contents -- Introduction -- 1 Textual traditions -- 2 The genealogical method -- 3 Towards the construction of a stemma -- 4 The stemma -- 5 Computational methods and tools -- 6 Editions -- 7 Philological practices -- 8 Evolutionary models in other disciplines -- Terminology in other languages -- References -- General Index --Index of Manuscripts -- List of authors Sommario/riassunto Stemmatology studies aspects of textual criticism that use genealogical methods to analyse a set of copies of a text whose autograph has been lost. This handbook is the first to cover the entire field, encompassing both theoretical and practical aspects of traditional as well as modern digital methods and their history. As an art (ars), stemmatology's main

goal is editing and thus presenting to the reader a historical text in the most satisfactory way. As a more abstract discipline (scientia), it is interested in the general principles of how texts change in the process of being copied. Thirty eight experts from all of the fields involved have joined forces to write this handbook, whose eight chapters cover material aspects of text traditions, the genesis and methods of traditional "Lachmannian" textual criticism and the objections raised against it, as well as modern digital methods used in the field. The two concluding chapters take a closer look at how this approach towards

texts and textual criticism has developed in some disciplines of textual scholarship and compare methods used in other fields that deal with "descent with modification". The handbook thus serves as an introduction to this interdisciplinary field.