1. Record Nr. UNINA9910830075003321 Autore Bacus John <1969-> Titolo Digital sketching: computer-aided conceptual design / / John Bacus Hoboken, New Jersey:,: Wiley,, [2021] Pubbl/distr/stampa **ISBN** 1-119-64080-6 1-119-64079-2 1-119-68687-3 Descrizione fisica 1 online resource (xiv, 242 pages): illustrations Collana Practical Revolutions: Disruptive Technologies and Their Applications to Building Design and Construction Disciplina 720.2840285 Architectural design - Data processing Soggetti Architecture - Computer-aided design Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Sommario/riassunto "It is a magical thing to start from nothing and bring something new into the world. For some, the primal act of creation is a moment of self-doubt and fear. What if what you make isn't good? What if people don't like it? What if it causes you to lose face, or money, or to waste a bunch of time and energy on a useless folly? To people who think this way, the best strategy is to follow some pattern, some standard or some best practice that worked out last time. Adopting a vetted standard reduces your personal responsibility if something goes wrong. And, anyhow, if there is a single right way to do it, why would anyone choose a different way? If you picked this book up, I hope you are already thinking differently. Real acts of creation must acknowledge the norms and standards of practice as an important historical precedent. But they must also look beyond them to imagine something the world hasn't seen before. I am optimistic that the best designs for the future are those which question acknowledged norms, critique the ideology of their inception and look past them to imagine something different. Design is a progressive act. You must believe that the future you

propose is better than where the project started. Embrace that and

treasure any opportunity to take part"--