1. Record Nr. UNISA996575017903316 2022 IEEE Symposium on Visual Languages and Human-Centric **Titolo** Computing (VL/HCC) / / Institute of Electrical and Electronics Engineers Pubbl/distr/stampa Piscataway, N.J.:,: IEEE, , 2022 **ISBN** 1-66544-214-X Descrizione fisica 1 online resource : illustrations 004.019 Disciplina Soggetti Human-computer interaction Visual programming languages (Computer science) Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes bibliographical references and index. Nota di bibliografia Sommario/riassunto From the beginning of the computer age, people have sought easier ways to learn, express, and understand computational ideas Whether this meant moving from punch cards to textual languages, or command lines to graphical UIs, the guest to make computation easier to express, manipulate, and understand by a broader group of people is an ongoing challenge The IEEE Symposium on Visual Languages and Human Centric Computing (VL HCC) is the premier international forum for research on this topic Established in 1984, the mission of the conference is to support the design, theory, application, and evaluation of computing technologies and languages for programming, modeling,

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and communicating, which are easier to learn, use, and understand by