1. Record Nr. UNINA9910508307803321 Autore Hajj Nadya Titolo Networked refugees: Palestinian reciprocity and remittances in the digital age / / Nadya Hajj Pubbl/distr/stampa Oakland, California:,: University of California Press,, [2021] ©2021 Descrizione fisica 1 online resource (xv, 127 pages): illustrations, maps Collana Critical refugee studies;; 2 Disciplina 332.04246089927405692 Soggetti Refugees, Palestinian Arab - Social networks - Lebanon Information technology - Social aspects - Lebanon Emigrant remittances - Lebanon Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Introduction: cooperation and community building in catastrophe --Mapping Palestinian ahl and hamula networks in analog and digital spaces -- Reciprocity, enforcement, and economic remittances --Social remittances and the disruption of traditional norms and community leaders -- Reciprocal activism in networked spaces. Sommario/riassunto "Almost 68.5 million refugees in the world today live in a protection gap, the chasm between protections stipulated in the Geneva Convention and the abrogation of those responsibilities by states and aid agencies. With dwindling humanitarian aid, how do refugee communities solve collective dilemmas, like raising funds for funeral services, or securing other critical goods and services? In Networked Refugees, Nadya Hajj finds that Palestinian refugees utilize Information Communication Technology platforms to motivate reciprocity-a cooperative action marked by the mutual exchange of favors and services-and informally seek aid and connection with their transnational diaspora community. Using surveys conducted with Palestinians throughout the diaspora, interviews with those inside the

> Nahr al Bared Refugee camp in Lebanon, and data pulled from online community spaces, these findings push back against the cynical idea that online organizing is fruitless, emphasizing instead the productivity