1. Record Nr. UNINA9910842096303321 Understanding The Everyday Digital Lives of Children and Young People Titolo // edited by Halla Holmarsdottir, Idunn Seland, Christer Hyggen, Maria Roth Cham:,: Springer International Publishing:,: Imprint: Palgrave Pubbl/distr/stampa Macmillan, , 2024 **ISBN** 3-031-46929-1 Edizione [1st ed. 2024.] Descrizione fisica 1 online resource (XXXI, 533 p. 10 illus.) Disciplina 305.2 306.87 Soggetti Sociology Social groups Culture Digital media Developmental psychology Sociology of Family, Youth and Aging Sociology of Culture Digital and New Media Child and Adolescence Psychology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Part I From Established to New Perspectives on Children and Young Nota di contenuto People's Use of Digital Technology -- 1. How Can We Understand the

People's Use of Digital Technology -- 1. How Can We Understand the Everyday Digital Lives of Children and Young People? -- 2. Digitally Disengaged and Digitally Unconfident Children in Europe -- 3. The Digital Divide: Understanding Vulnerability and Risk in Children and Young People's Everyday Digital Lives -- 4. Children's Digital Boundary Crossings When Moving in Between Porous Ecosystems -- 5. Investigating Patterns of Digital Socialisation During Leisure Through Multimodal Social Research -- 6. Children's and Young People's ICT Experiences in School Education: Participatory Research Design to Engage Children and Young People as Experts in Research -- Part II Exploring Agency and Well-being in Everyday Digital Lives -- 7. A

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Sommario/riassunto

This Open Access book presents an in-depth portrait of the use and impact of digital technologies by learners ages 5-18 years in their everyday lives. The portrait is framed by the ecological-systems theory and situated across four domains: home, leisure time, education, and civic participation. Various methodological approaches are used in innovative ways to analyze data collected in a large-scale EU Horizon 2020 project. The purpose of this edited collection is to shed light on both beneficial and harmful effects of digital technology from a perspective that children are active agents who are empowered to accentuate the positives of digital technology use and over common challenges that inhibit digital competence with support from education stakeholders. This is an open access book. Halla B. Holmarsdottir is Professor at the Faculty of Education and International Studies, Oslo Metropolitan University, Norway. Idunn Seland is associate professor at the Faculty of Education and International Studies, Oslo Metropolitan University, Norway. Christer Hyggen is Research professor at the department of Youth research under the Centre for Welfare and Labour Research, Norwegian Social research at Oslo Metropolitan University. Norway. Maria Roth is a Professor Emerita at from Babe-Bolyai University, Romania.