



The growing presence of ICT in society is often viewed as a solution for social and environmental challenges, labeled as “dematerialized.” However, few recognize its socio-environmental impact. In 2019, the digital sector accounted for 4% of global greenhouse gas emissions, a figure expected to rise. Additionally, dwindling mineral resources for manufacturing and their polluting extraction pose serious concerns.

RAISING GLOBAL AWARENESS AND CREATING EDUCATIONAL TOOLS ARE ESSENTIAL TO ADDRESSING THESE ISSUES.



Digital Escape and Digital Odyssey: 2 pedagogical tools on sustainable ICT

AUTHOR: LOANE DANÈS, GRENOBLE INP - ENSE3, UGA (LOANE.DANES@GRENOBLE-INP.FR)
CONTRIBUTORS: MANON ROUGÉ, LAURA MAZZARELLA, CORALIE LE RASLE, PANAGIOTA MORFOULI

