

ISSN : 1558-4542

Linking ISSN (ISSN-L): 1077-260X

Key-title: IEEE journal of selected topics in quantum electronics (Online)

Title proper: IEEE journal of selected topics in quantum electronics :

Other variant title: Selected topics in quantum electronics

Country: United States

Medium: Online

Last modification date: 12/07/2023

Type of record: Confirmed

ISSN Center responsible of the record: ISSN National Centre for the USA

URL: <http://ieeexplore.ieee.org/servlet/opac?punumber=2944>

KEEPERS link:

https://archive.org/details/pub_ieee-journal-of-selected-topics-in-quantum-electronics

Publisher: Institute of Electrical and Electronics Engineers Inc. IEEE

From: 1995

To: 2001

Keeper: Internet Archive

Status: Preserved

Extent of archive: 1 to 7

Updated: 26/04/2024

Publisher: IEEE, Inc.

From: 1995

To: 2024

Keeper: Portico

Status: Preserved

Extent of archive: Preserved : 1995: 1(1-4), 1996: 2(1-4), 1997: 3(1-6), 1998: 4(1-6), 1999: 5(1-6), 2000: 6(1-6), 2001: 7(1-6), 2002: 8(1-6), 2003: 9(1-6), 2004: 10(1-6), 2005: 11(1-6), 2006: 12(1-5, 6, Part 1, 6, Part 2), 2007: 13(1-4, 5, Part 1, 5, Part 2, 6), 2008: 14(1-6), 2009: 15(1-6), 2010: 16(1-6), 2011: 17(1-6), 2012: 18(1-6), 2013: 19(1, 4-6), 2014: 20(1-6), 2015: 21(1-6), 2016: 22(1-6), 2017: 23(1-6), 2018: 24(1-6), 2019: 25(1-6), 2020: 26(1-6,), 2021: 27(1-6), 2022: 28(1-6), 2023: 29(1: Nonlinear Integrated Photonics-2: Optical Computing, 4: Biophotonics-6: Photonic Signal Processing), 2024: 30(1: Single-Photon Technologies and Applications, 2: Integrated Optoelectronics for VR/AR/MR, 3: Flexible Optoelectronics, 4: AdMod. and Int. beyond Si and InP-based Plt., 5: Microresonator Frequency Comb Technologies, 6: Advances and Applications of Hollow-Core Fibers)

Updated: 01/05/2024

Publisher: IEEE

From: 1995

To: 2024

Keeper: Scholars Portal

Status: Preserved

Extent of archive: Preserved : PP (99); 1 (1 to 4); 2 (1 to 4); 3 (1 to 6); 4 (1 to 6); 5 (1 to 6); 6 (1 to 6); 7 (1 to 6); 8 (1 to 6); 9 (1 to 6); 10 (1 to 6); 11 (1 to 6); 12 (1 to 5, 6_Part_1); 13 (1 to 4 to 6); 14 (1 to 6); 15 (1 to 6); 16 (1 to 6); 17 (1 to 5, 6_Part_0); 18 (1 to 6); 19 (1 to 6); 20 (1 to 6); 21 (1 to 6); 22 (1 to 6); 23 (1 to 6); 24 (1 to 6); 25 (1 to 6); 26 (1 to 6); 27 (1 to 6); 28; 29 (1, 3.); 30 (6)

