

**ISSN :** 1939-9375

**Linking ISSN (ISSN-L):** 0093-3813

**Key-title:** IEEE transactions on plasma science (Online)

**Title proper:** IEEE transactions on plasma science.

**Other variant title:** Transactions on plasma science

**Other variant title:** Plasma science

**Country:** United States

**Medium:** Online

**Last modification date:** 06/02/2021

**Type of record:** Confirmed

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

**URL:** <http://ieeexplore.ieee.org/servlet/opac?punumber=27>

**Wikipedia:** [https://en.wikipedia.org/wiki/IEEE\\_Transactions\\_on\\_Plasma\\_Science](https://en.wikipedia.org/wiki/IEEE_Transactions_on_Plasma_Science)

**Wikipedia:** [https://nl.wikipedia.org/wiki/IEEE\\_Transactions\\_on\\_Plasma\\_Science](https://nl.wikipedia.org/wiki/IEEE_Transactions_on_Plasma_Science)

**SUDOC:** <http://www.sudoc.fr/11836278X>

**Wikidata:** <http://www.wikidata.org/entity/Q4547504>

**FATCAT:** <https://fatcat.wiki/container/vwv6yznmaneepdm4762efhlbaa>

**Publisher:** IEEE, Inc.

**From:** 1973

**To:** 2021

**Keeper:** Portico

**Status:** Preserved

**Extent of archive:** Preserved : 1 (1 to 4); 2 (1 to 4); 3 (1 to 4); 4 (1 to 4); 5 (1 to 4); 6 (1 to 4); 7 (1 to 4); 8 (1 to 4); 9 (1 to 4); 10 (1 to 4); 11 (1 to 4); 12 (1 to 4); 13 (1 to 6); 14 (1 to 6); 15 (1 to 6); 16 (1 to 6); 17 (1 to 6); 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 (1 to 6); 29 (1 to 3, 4 to 6); 30 (1, Part 1, 2, Part 1, 3, Part 1, 4, Part 1, 5, Part 1, 6); 31 (1, Part 1, 2, 3, 4, Part 1, 5, Part 1, 6, Part 1); 32 (1, Part 1, 2, Part 1, 3, Part 1, 4, Part 1, 5, Part 1, 6); 33 (1, Part 1, 2, Part 1, 3, 4, Part 1, 5, Part 1, 6, Part 1); 34 (1, 2, Part 1, 3, Part 1, 4, Part 1, 5, Part 1, 6, Part 1); 35 (1 to 3, 4, Part 1, 5, Part 1, 6, Part 1); 36 (1, Part 1, 2, Part 1, 3, Part 1, 4, Part 1, 5, Part 1, 6); 37 (1 to 3 to 5, 6, Part 1, 7, Part 1, 8, Part 1, 9, Part 1, 10, Part 1, 11, 12, Part 1); 38 (1, 2, 3, Part 1, 4, Part 1, 5 to 7, 8, Part 1, 9, Part 1, 10, Part 1, 11, Part 1, 12, Part 1); 39 (1, Part 1, 2, 3 to 5 to 7 to 10, 11, Part 1, 12, Part 1); 40 (1, 2, Part 1, 3, Part 1, 4, 5, Part 1, 6, Part 1, 7, Part 1, 8, 9, 11, Part 1, 12, Part 1); 41 (1, 2, 8, Part 1, 9 to 11, 12, Part 1); 42 (1, 2 to 4, 5, Part 1, 6, Part 1, 7 to 9 to 11, 12, Part 1); 43 (1, Part 1, 2, 3, Part 1, 4, Part 1, 5, Part 1, 6, 7, 8, Part 1, 9, Part 1, 10, Part 1, 11, 12, Part 1); 44 (1 to 3 to 5 to 7, 8, Part 1, 9, Part 1, 10, Part 1, 11, Part 1, 12, Part 1); 45 (1 to 3 to 5, 6, 7, Part 1, 8, Part 1, 9 to 11, 12, Part 1); 46 (1 to 3, 4, Part 1, 5, Part 1, 6, Part 1, 7, Part 1, 8, Part 1, 9, 10, Part 1, 11, Part 1, 12); 47 (1, Part 1, 2, Part 1, 3, 4 to 6, 7, Part 1, 8, Part 1, 9, 10, Part 1, 11, Part 1, 12); 48 (1, Part 1, 2, Part 1, 3 to 5 to 7 to 9 to 11, 12); 49 (1, Part 1, 2, Part 1, 3, Part 1, 4 to 8)

**Updated:** 04/06/2022

**Publisher:** IEEE

**From:** 1973

**To:** 2022

**Keeper:** Scholars Portal

**Status:** Preserved

**Extent of archive:** Preserved : PP (99); 1 (1 to 4); 2 (1 to 4); 3 (1 to 4); 4 (1 to 4); 5 (1 to 4); 6 (1 to 4); 7 (1 to 4); 8 (1 to 4); 9 (1 to 4); 10 (1 to 4); 11 (1 to 4); 12 (1 to 4); 13 (1 to 6); 14 (1 to 6); 15 (1 to 6); 16 (1 to 6); 17 (1 to 6); 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 (1 to 6); 29 (1 to 3, 4 to 6); 30 (1\_Part\_2, 2, 3, 4\_Part\_1, 5\_Part\_1, 6); 31 (1, 3 to 6); 32 (1 to 6); 33 (1 to 3 to 6); 34 (1 to 3, 4\_Part\_2, 5\_Part\_3); 35 (1 to 3, 4, 5\_Part\_2, 6\_Part\_1); 36 (1\_Part\_2, 2\_Part\_2, 3\_Part\_1, 4\_Part\_4, 6); 37 (1 to 5, 9\_Part\_1, 11, 12\_Part\_2); 38 (1, 2, 3\_Part\_2, 4\_Part\_2, 5 to 7, 9\_Part\_1); 39 (1\_Part\_1, 2, 3, 5, 7 to 10, 11\_Part\_1); 40 (1, 4, 6\_Part\_2, 8, 9); 41 (1 to 3, 4\_Part\_1, 5\_Part\_1, 6, 7, 9 to 11, 12\_Part\_2); 42 (1, 2 to 4, 5\_Part\_2, 6\_Part\_1, 7 to 9 to 11, 12\_Part\_3); 43 (1\_Part\_3, 2, 5\_Part\_1, 6, 7, 8\_Part\_3, 9\_Part\_2, 10\_Part\_1, 12\_Part\_2); 44 (1 to 3 to 5 to 7, 9\_Part\_2, 10\_Part\_1, 12\_Part\_2); 45 (1 to 3 to 5, 6, 8\_Part\_3, 9 to 11, 12\_Part\_2); 46 (1 to 3, 4\_Part\_2, 5\_Part\_2, 6\_Part\_2, 7\_Part\_3, 8\_Part\_2, 9, 11\_Part\_2, 12); 47 (1\_Part\_3, 2\_Part\_2, 3, 4 to 6, 7\_Part\_2, 8\_Part\_3, 9, 10\_Part\_1, 11\_Part\_1, 12); 48 (1\_Part\_2, 2\_Part\_2, 3 to 5 to 7 to 9 to 11, 12); 49 (1\_Part\_2, 2\_Part\_2, 3\_Part\_2, 4, 6 to 8 to 10 to 12); 50 (1 to 5)

**Updated:** 19/06/2022