

1952 – 1983 Cumulative Index MTT Symposia

Guide to the Index

This index covers papers from MTT Symposia held from 1952 through 1983. For the meetings held from 1952 through 1960, selected papers were published in special issues of the IEEE TRANSACTIONS on MICROWAVE THEORY and TECHNIQUES and are included in this index. An exception is the 1959 symposium; its papers were published in various issues of the TRANSACTIONS, not identified as conference papers, and so are not included. For the meetings held from 1961 through 1983, annual Digests were published, and the papers are indexed here. Detailed information on the Symposia can be found in the introductory material in this issue.

The structure of this cumulative index resembles that of the 1953 – 1980 Cumulative Index to the TRANSACTIONS and the annual year-end indexes. There are two main parts, an Author Index and a Subject Index, which are both arranged alphabetically.

The primary entry for each item is in the *Author Index*, listed under the name of the first author. This entry includes coauthor names, title, and bibliographic location of the item. Bibliographic location for a paper published in the TRANSACTIONS is given by meeting year, TRANSACTIONS vol. no., issue month and year, and inclusive pages. Bibliographic location for a paper published in a Digest is given by the acronym MWSYM, meeting year, and inclusive pages. Cross references are given from each coauthor name to the corresponding primary entry.

The *Subject Index* contains several entries for each item, giving the appropriate subject heading, modifying phrases, name of first author, and bibliographic location. Note that titles and names of coauthors are not given in the Subject Index—for a complete citation, it is always necessary to look up the primary entry in the Author Index. Extensive subject cross referencing has been provided. We hope it will at least partially compensate for the indexing inconsistencies we were unable to avoid as we cumulated material from 32 years of publication in a rapidly evolving field.