

Other Parameters (`refparams.dtx`)

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These parameters are used by other specific reference types.

broadcaster

Alias for `instauth`.

citation

Citation to another reference. The value may be a reference name or an anonymous reference definition (see `anonymous.dtx`). Different reference types will use this parameter for different purposes. For example, `jrnart` will cite the reference as the article title (used for notes reviewing cases), `casedoc` will use it as the case in which a document was filed, and `citecontainer` uses it as the contained work (the container work is given in the parameter `in`).

commenter

Names of parties submitting agency comments.

countries

Countries to a treaty. The country names will be abbreviated.

inlineparen

[Value optional] Always include a parenthetical for inline form.

instto

Institutional recipient of letter, memorandum, etc.. Adds an institutional recipient to the `to` parameter list.

intdoc

Document number for international documents. International resolutions and other documents may have two numbers: a serial number and a document control number issued by the international body. This parameter is for the second number. It should not include a prefix such as “U.N. Doc.,” as that will be added separately.

issuedate

Alias for [issueyear](#).

issueyear

Date a patent was issued. This is equivalent to `date=issued` *<date>*.

noinlineparen

[Value optional] Never include a parenthetical for inline form.

noshorttitle

[Value optional] Do not include title for short cites.

onfile

Where the document is on file.

place

Place (for speeches, constitutions, statutes).

producer

Alias for [instauth](#).

sponsor

Alias for [publisher](#).

state

Alias for [place](#).

struct

Structure for data of multivolume works. See the discussion of parameter structures in `struct.dtx`.

to

Recipient of a letter. This is primarily used for **letter** references. The value should be a name as described in `names.dtx`. If there are multiple recipients, provide this parameter multiple times, but see also parameter **noetal** if entering three or more names. For institutional authors, see parameter **instto**.

Author lists.

```
\def\hi@kv@author@sortable{%  
  \noexpand\@gobble{\hi@kv@authln}\@capnext\hi@kv@author  
}
```