## Name

- from quickref.html

## Explicit Markup

### Footnotes

Footnote references, like [5]. Note that footnotes may get rearranged, e.g., to the bottom of the "page".

[5] A numerical footnote. Note there’s no colon after the **]**.

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Autonumbered footnotes are possible, like using [1] and [2].

[1] This is the first one.

[2] This is the second one.

They may be assigned ’autonumber labels’ - for instance, [4] and [3].

[3] a.k.a. <third>

[4] a.k.a. <fourth>

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Auto-symbol footnotes are also possible, like this: [*] and [<*>].

[*] This is the first one.

[<*>]

This is the second one.

**Citations**

Citation references, like [CIT2002]. Note that citations may get rearranged, e.g., to the bottom of the "page".

[CIT2002]

A citation (as often used in journals).

Citation labels contain alphanumerics, underlines, hyphens and fullstops. Case is not significant.

Given a citation like [this], one can also refer to it like <this> .

[this] here.

**External Hyperlink Targets**

External hyperlinks, like Python <https://www.python.org/> .

embedded External hyperlinks, like Python <https://www.python.org/> .

**Internal Hyperlink Targets**

Internal cross-references, like <example> .

This is an example cross-reference target.

**Indirect Hyperlink Targets**

Python <https://www.python.org/>
is my favourite programming language <https://www.python.org/> .

**Titles are targets, too**

Implicit references, like targets, too <Titles> .

**and**

See the Python <https://www.python.org/>
home page for info.

Write to me <mailto:jdoe@example.com>
with your questions.

**URIs with known schemes**

<tel:+48-816-555-1212>

<urn:isbn:0-486-27557-4>

<news:comp.infosystems.www.servers.unix>

<https://john.doe@www.example.com:123/forum/questions/?tag=networking&order=newest#top>

**Standalone email addresses**
like <someone@somewhere.com>