ANTENNA HOUSE FORMATTER CSS SAMPLE

Sidenote

Making sidenotes is possible using the '-ah-float' and '-ah-float-offset-x' extension properties. This first page shows ordinary footnotes that do not use these properties. The following pages show sidenotes generated from elements that do use these properties.

Sidenotes are positioned using '@sidenote' rules within '@page' rules. Even-numbered pages have sidenotes in the left-hand margin and odd-numbered pages have sidenotes in the right-hand margin.

Antenna House Formatter is a most powerful formatting and printing software[1] using XSL-FO and XML/HTML with CSS.[2]

This software supports paged-media formatting with the layout specified by CSS,[3] which is a series of specifications being formulated by W3C. Also it supports page formatting with the layout setting by XSL-FO, which is the XML vocabulary for specifying formatting semantics from the XSL 1.1 Recommendation that was also developed by W3C.

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1 Depending on the formatting capability, Antenna House Formatter (formatting using XSL-FO and CSS) and Antenna House CSS Formatter (formatting using CSS) are available.
2 XSL-FO and CSS cannot be mixed.
3 See also CSS Conformance in the online manual.

These pages show examples of sidenotes using `-ah-float: sidenote`. The horizontal position of the sidenotes is controlled using `-ah-float-offset-x` in the `@page` rules for left and right pages.

Sidenotes are positioned relative to their anchor in the text flow. The vertical position and width of the sidenotes are specified in the `@sidenote` page margin box in the `@page` rules.

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sample. sample.

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By specifying 'before' or 'after' for '-ah-float' in the '@sidenote' rule, these sidenotes are arranged close to the before side on even pages and close to the after side on odd pages.

By specifying `counter-reset: sidenote;` on the '@page' rule, sidenote numbers restart on each page.

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