Свойства по алфавиту

- --*
- -webkit-line-clamp

- abs()

- accent-color
- acos()
- active
- additive-symbols (@counter-style)
- ::after (:after)
- align-content
- align-items
- align-self

align-tracks all <an-plus-b> <angle> <angle-percentage> animation animation-composition animation-delay animation-direction animation-duration animation-fill-mode animation-iteration-count animation-name animation-play-state animation-range animation-range-end animation-range-start animation-timeline animation-timing-function @annotation :any-link appearance ascent-override (@font-face) asin() aspect-ratio atan() atan2() attr()

::backdrop backdrop-filter backface-visibility background background-attachment background-blend-mode background-clip background-color background-image background-origin background-position background-position-x background-position-y background-repeat background-size base-palette (@font-palette-values) <basic-shape> ::before (:before) :blank bleed (@page) <blend-mode> block-size blur() border border-block border-block-color border-block-end border-block-end-color border-block-end-style border-block-end-width border-block-start border-block-start-color border-block-start-style border-block-start-width border-block-style border-block-width border-bottom border-bottom-color border-bottom-left-radius border-bottom-right-radius border-bottom-style border-bottom-width border-collapse border-color border-end-end-radius border-end-start-radius border-image border-image-outset border-image-repeat border-image-slice border-image-source border-image-width border-inline border-inline-color border-inline-end border-inline-end-color border-inline-end-style border-inline-end-width border-inline-start border-inline-start-color border-inline-start-style border-inline-start-width border-inline-style border-inline-width border-left border-left-color border-left-style border-left-width border-radius border-right border-right-color border-right-style border-right-width border-spacing border-start-end-radius border-start-start-radius border-style border-top border-top-color border-top-left-radius border-top-right-radius border-top-style border-top-width border-width bottom @bottom-center box-decoration-break box-shadow box-sizing break-after break-before break-inside brightness() C calc() caption-side caret caret-color caret-shape @character-variant @charset :checked circle() clamp() clear clip clip-path <color> color color-scheme column-count column-fill column-gap column-rule column-rule-color column-rule-style column-rule-width column-span column-width columns conic-gradient() contain contain-intrinsic-block-size contain-intrinsic-height contain-intrinsic-inline-size contain-intrinsic-size contain-intrinsic-width container container-name container-type content content-visibility contrast() cos() <counter> counter-increment counter-reset counter-set @counter-style counters() cross-fade() cubic-bezier() ::cue ::cue-region :current cursor <custom-ident> length#cap length#ch length#cm D angle#deg <dashed-ident> :default :defined descent-override (@font-face) <dimension> :dir direction :disabled display <display-box> <display-inside> <display-internal> <display-legacy> <display-listitem> <display-outside> drop-shadow() resolution#dpcm resolution#dpi resolution#dppx E <easing-function> element() ellipse() :empty empty-cells :enabled env() exp() length#em length#ex F fallback (@counter-style) filter <filter-function> :first :first-child ::first-letter (:first-letter) ::first-line (:first-line) :first-of-type fit-content()

<flex> flex flex-basis flex-direction flex-flow flex-grow flex-shrink flex-wrap flex_value#fr float :focus :focus-visible :focus-within font font-display (@font-face) @font-face font-family font-family (@font-face) font-family (@font-palette-values) font-feature-settings font-feature-settings (@font-face) @font-feature-values font-kerning font-language-override font-optical-sizing font-palette @font-palette-values font-size font-size-adjust font-stretch font-stretch (@font-face) font-style font-style (@font-face) font-synthesis font-synthesis-position font-synthesis-small-caps font-synthesis-style font-synthesis-weight font-variant font-variant-alternates font-variant-caps font-variant-east-asian font-variant-emoji font-variant-ligatures font-variant-numeric font-variant-position font-variation-settings font-variation-settings (@font-face) font-weight font-weight (@font-face) forced-color-adjust format() <frequency> <frequency-percentage> :fullscreen :future G angle#grad gap <gradient> ::grammar-error grayscale() grid grid-area grid-auto-columns grid-auto-flow grid-auto-rows grid-column grid-column-end grid-column-start grid-row grid-row-end grid-row-start grid-template grid-template-areas grid-template-columns grid-template-rows H frequency#Hz hanging-punctuation :has height @historical-forms :host() :host-context() :hover hsl() hue-rotate() hwb() hyphenate-character hyphenate-limit-chars hyphens hypot() I <ident> <image> image() image-orientation image-rendering image-resolution image-set() @import :in-range :indeterminate inherit inherits (@property) initial initial-letter initial-letter-align initial-value (@property) inline-size input-security inset inset() inset-block inset-block-end inset-block-start inset-inline inset-inline-end inset-inline-start <integer> :invalid invert() :is isolation length#ic length#in J justify-content justify-items justify-self justify-tracks K frequency#kHz @keyframes L lab() :lang :last-child :last-of-type @layer layer() layer() (@import) lch() leader() :left left @left-bottom <length> <length-percentage> letter-spacing light-dark() line-break line-clamp line-gap-override (@font-face) line-height line-height-step <line-style> linear-gradient() :link list-style list-style-image list-style-position list-style-type local() :local-link log() M length#mm margin margin-block margin-block-end margin-block-start margin-bottom margin-inline margin-inline-end margin-inline-start margin-left margin-right margin-top margin-trim ::marker marks (@page) mask mask-border mask-border-mode mask-border-outset mask-border-repeat mask-border-slice mask-border-source mask-border-width mask-clip mask-composite mask-image mask-mode mask-origin mask-position mask-repeat mask-size mask-type masonry-auto-flow math-depth math-shift math-style matrix() matrix3d() max() max-block-size max-height max-inline-size max-lines max-width @media min() min-block-size min-height min-inline-size min-width minmax() mix-blend-mode mod() time#ms

@namespace negative (@counter-style) :not :nth-child :nth-last-child :nth-last-of-type :nth-of-type <number>

object-fit object-position offset offset-anchor offset-distance offset-path offset-position offset-rotate :only-child :only-of-type opacity opacity() :optional order @ornaments orphans :out-of-range outline outline-color outline-offset outline-style outline-width <overflow> overflow-anchor overflow-block overflow-clip-margin overflow-inline overflow-wrap overflow-x overflow-y overlay override-colors (@font-palette-values) overscroll-behavior overscroll-behavior-block overscroll-behavior-inline overscroll-behavior-x overscroll-behavior-y

Pseudo-classes Pseudo-elements length#pc length#pt length#px pad (@counter-style) padding padding-block padding-block-end padding-block-start padding-bottom padding-inline padding-inline-end padding-inline-start padding-left padding-right padding-top @page page page-break-after page-break-before page-break-inside page-orientation (@page) paint() paint-order ::part :past path() :paused <percentage> perspective perspective() perspective-origin :picture-in-picture place-content place-items place-self ::placeholder :placeholder-shown :playing pointer-events polygon() <position> position pow() prefix (@counter-style) print-color-adjust @property

length#Q quotes

angle#rad length#rem radial-gradient() range (@counter-style) <ratio> ray() :read-only :read-write rect() rem() repeat() repeating-conic-gradient() repeating-linear-gradient() repeating-radial-gradient() :required resize <resolution> reversed() revert rgb() :right right @right-bottom :root rotate rotate() rotate3d() rotateX() rotateY() rotateZ() round() row-gap ruby-align ruby-merge ruby-position

saturate() scale scale() scale3d() scaleX() scaleY() scaleZ() :scope @scope scroll() scroll-behavior scroll-margin scroll-margin-block scroll-margin-block-end scroll-margin-block-start scroll-margin-bottom scroll-margin-inline scroll-margin-inline-end scroll-margin-inline-start scroll-margin-left scroll-margin-right scroll-margin-top scroll-padding scroll-padding-block scroll-padding-block-end scroll-padding-block-start scroll-padding-bottom scroll-padding-inline scroll-padding-inline-end scroll-padding-inline-start scroll-padding-left scroll-padding-right scroll-padding-top scroll-snap-align scroll-snap-stop scroll-snap-type scroll-timeline scroll-timeline-axis scroll-timeline-name scrollbar-color scrollbar-gutter scrollbar-width ::selection selector() sepia() <shape> shape-image-threshold shape-margin shape-outside sign() sin() size (@page) size-adjust (@font-face) skew() skewX() skewY() ::slotted speak-as (@counter-style) ::spelling-error sqrt() src (@font-face) @starting-style steps() <string> @styleset @stylistic suffix (@counter-style) @supports supports() (@import) @swash symbols (@counter-style) symbols() syntax (@property) system (@counter-style) time#s

angle#turn tab-size table-layout tan() :target target-counter() target-counters() ::target-text target-text() :target-within text-align text-align-last text-combine-upright text-decoration text-decoration-color text-decoration-line text-decoration-skip text-decoration-skip-ink text-decoration-style text-decoration-thickness text-emphasis text-emphasis-color text-emphasis-position text-emphasis-style text-indent text-justify text-orientation text-overflow text-rendering text-shadow text-size-adjust text-transform text-underline-offset text-underline-position text-wrap <time> <time-percentage> timeline-scope top @top-center touch-action transform transform-box <transform-function> transform-origin transform-style transition transition-behavior transition-delay transition-duration transition-property transition-timing-function translate translate() translate3d() translateX() translateY() translateZ() type()

unicode-bidi unicode-range (@font-face) unset <url> url() :user-invalid user-select :user-valid

length#vh length#vmax length#vmin length#vw :valid var() vertical-align view() view-timeline view-timeline-axis view-timeline-inset view-timeline-name ::view-transition ::view-transition-group ::view-transition-image-pair view-transition-name ::view-transition-new ::view-transition-old visibility :visited

:where white-space white-space-collapse widows width will-change word-break word-spacing word-wrap writing-mode

resolution#x

z-index Others –*

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