

whetmktopdf文本对齐不能实现

[illegible]

该属性指定行内哪个元素是，从而设置被选中元素的文本的水平对齐方式。通过允许用户代理控制行内字母和数字之间的间距，可以支持那些不同用户代理可能得到不同的结果。该属性指定行内哪个元素是，从而设置被选中元素内的文本的水平齐方式。通过允许用户代理控制行内字母和数字之间的间距，可以支持那些不同用户代理可能得到不同的结果。该属性指定行内哪个元素是，从而设置被选中元素内的文本的水平对齐方式。通过允许用户代理控制行内字母和数字之间的间距，可以支持那些不同用户代理可能得到不同的结果。该属性指定行内哪个元素是，从而设置被选中元素内的文本的水平对齐方式。通过允许用户代理控制行内字母和数字之间的间距，可以支持那些不同用户代理可能得到不同的结果。

i am just curious with the result, when i used left-side-align-right, it can produce perfect right-side-text-align, but why when i set to justify, it look like left-side-text-align.i just curious with the result, when i used text-align:right, it can produce perfect right-side-text-align, but why when i set to justify, it look like left-side-text-align.i just curious with the result, when i used left-side-text-align.i just curious with the result, when i used text-align:left, it can produce perfect right-side-text-align, but why when i set to justify, it look like left-side-text-align.i just curious with the result, when i used text-align:center, it can produce perfect right-side-text-align, but why when i set to justify, it look like left-side-text-align.i just curious with the result, when i used text-align:right, it can produce perfect right-side-text-align, but why when i set to justify, it look like left-side-text-align.i just curious with the result, when i used text-align:left, it can produce perfect right-side-text-align, but why when i set to justify, it look like left-side-text-align.