

# autoArabic

(mPDF >= 6.0)

## Description

boolean **autoArabic**

Tells mPDF whether to try and distinguish between Arabic languages when using `autoScriptToLang`.

Analysis of the text will attempt to distinguish Arabic, Farsi, Pashto, Urdu and Sindhi. If active, the text will then be marked with a specific language tag e.g. "pa", "ur", "fa" etc.

## Values

*autoArabic* = **TRUE|FALSE**

### Values

**FALSE: DEFAULT** Arabic script will be marked with the attribute `lang='und-Arab'` when using `autoScriptToLang`.

**TRUE:** mPDF will attempt to distinguish Arabic, Farsi, Pashto, Urdu and Sindhi, and text will then be marked with a specific language tag e.g. "pa", "ur", "fa" etc.

## See Also

- `autoScriptToLang` - marks up HTML text using the `lang` attribute, based on the Unicode script block in question
- Automatic Font selection

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