Shaded_box()

> **Note:** This function/method was altered in mPDF 2.2 by capitalising the first letter of the name. As function/method names in PHP have hitherto been case-insensitive, this should not cause any problems, but it is recommended where possible to use the preferred spelling.

Shaded_box(**string** title[, **string** font[, **float** fontstyle[, **float** fontsize[, **float** width[, **string** style[, **float** radius[, **string** backgroundcolor[, **string** color[, **float** padding]]]]]]]]])
Writes a single line of text surrounded by a box directly to the PDF document at the current position. The box can have rounded corners, and be filled with background-colour.

- `title`
  UTF-8 encoded text (single line)
- `font`
  Font family
  Default = '' i.e. default document font
- `fontstyle`
  Font style as one of B (bold), I (italic), BI (bold-italic) or blank for normal
  Default = 'B' i.e. bold
- `fontsize`
  Font size in points (pt)
  Default = '' i.e. default document font size
- `width`
  Width of the box - any units acceptable in CSS can be used e.g. pt, px, mm, % (of page width)
  Default = '70%'
- `style`
  Box style: D or empty string - draw border (default); F - fill; DF or FD - draw and fill
  Default = 'DF' i.e. border and fill
- `radius`
  Radius of the rounded corners
  Default = 2.5
- `backgroundcolor`
  Fill colour for the box - as #rrggbb
  Default = '#FFFFFF'
- `color`
  Text colour - as #rrggbb
  Default = '#000000'
- `padding`
  Padding between text and box border, in millimeters
  Default = 2

> This method accepts UTF-8 encoded text, and will reverse RTL (right-to-left) text when appropriate.

> Text containing HTML entities, as well as decimal and hex e.g. & apos; & #8812; or & #x21a4; can be used, by setting:
> $mpdf->text_input_as_HTML = true; (default = false)
> This will convert all the above to their apropriate characters, otherwise the text will be output as it is.

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