$_class_fontsizeextarticle$

$square$

README.md

DO_NOT_DELETE_note_paths.txt

$text$ $italic$

$_text$**bold**

?

$$E = mc^2 \tag{1}$$

$$\Delta W_{rg} = -\alpha \sum_s [R + \gamma V(s') - V(s)][\nabla_w \gamma V(s') - \nabla_w V(s)] \tag{2}$$

$_v ault/Writing/figureblocks/Pastedimage20240609012140.png"[]Thecaption.$

´e

$_v ault/Writing/figureblocks/Pastedimage20240609012221.png"[]$

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$_v ault/Writing/figureblocks/DVLogo128carré.jpg"[]$

Example

Col1	**Col2**	**Col3**	**Col4**
	$E = mc^2$		

Col1

Col2

Col3

Col4

$E =$

mc^2

$_new_page_before_bibliography']if paragraph['add_new_page_before_bibliography']else''$