# Ok\_diff (a library for differential operators by Okutani) Manual

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#### 1 Differential equations (library by Okutani)

The following functions will be imported. odiff\_act, odiff\_act\_appell4, odiff\_op\_fromasir, odiff\_op\_toasir, odiff\_op\_tosm1, odiff\_poly\_solve, odiff\_poly\_solve\_appell4, odiff\_poly\_solve\_hg1, odiff\_rat\_solve.

English manual has not been written.

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 $({\rm Index}\ is\ nonexistent})$ 

(Index is nonexistent)

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