

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

---

Edition : auto generated by oxgentexi on 27 March 2025

# 1 Differential equations (library by Okutani)

The following functions will be imported.      `odiff_act`,   `odiff_act_appell4`,  
`odiff_op_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.

# Index

(Index is nonexistent)

(Index is nonexistent)

## Short Contents

1	Differential equations (library by Okutani) . . . . .	1
	Index . . . . .	2

## Table of Contents

1	Differential equations (library by Okutani) ...	1
Index.....		2

