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2000 - 2004, 56 Pe	rson Years, 3.97 Mio Euro	2















e-pased	Landuade
name:	place-cover
parents:	:is-a agent-activity
parts:	pc-tt :is-a table-top
	pc-tp1 :is-a transport with (tp-obj :is-a plate)
	pc-tp2:is-a transport with (tp-obj :is-a saucer)
	pc-tp3 :is-a transport with (tp-obj :is-a cup)
	pc-cv is-a cover
time marks:	pc-tb, pc-te :is-a timepoint
constraints:	pc-tpl.tp-ob = pc-cv.cv-pl
	pc-tp2.tp-ob = pc-cv.cv-sc
	pc-tp3.tp-ob = pc-cv.cv-cp
	m_{r}
	$pc-tps.tp-tc \ge pc-tp2.tp-tc$ $pc-th \le nc-tp3$ th
	$pe-to \ge pe-tp = 0$





























Learning Tactile Object Models through Grasping

(Lorenzo Natale, Ph.D. Thesis)

How can a robot grasp an unknown Object?

- Use a simple motor synergy to flex the fingers and close the hand
- Exploit the intrinsic elasticity of the hand; fingers bend and adapt to shape of the object



















