









































 main tru stru 	usion features of the ly practical performs security and	he PEPS so ormance profi privacy proper	<mark>cheme</mark> le (tag + reade ties, provable in	r) the standard model	
scheme	forward privacy	DoS resistance	complexity (reader)	complexity (tag)	provable security
OSK	۲		\odot	8	•
family	up to DoS	< ω	if N, ω large	≈ 6000 GE	RO model
PFP			\odot	\odot	
	up to DoS	< ω	if N, ω large	≈ 3500 GE	std. model
PEPS	٢	©		00	©
	almost-f.p.	infinite	O(N)	≈ 1700 GE	std. model
► car	n be derived fron or more general	n any stream ci ly from any inpi	pher ut- expanding P	RF	1
					(22 / 22)