A Sampling of Experiments Important in Tau Lepton Physics

	Expt Name	Accel Facility	Run Years	E_{cm} GeV	$N_{\tau\tau}$ (x1000)	$\int \mathcal{L}$ pb^{-1}	Eff %	Comment	
	MARK I	SPEAR	73-77	3-8	< 1			Thres	
DONE	ARGUS	DORIS	82-92	10.6	400	500	15	$\Upsilon(4S)$	
	XBAL	DORIS	82-86	10.6	250	300	5	$\Upsilon(4S)$	
	CLEO	CESR	79-	10.6	~~13000~~ 20000	~~15000~~ 23000	15	$\Upsilon(4S)$	
DONE	ALEPH	LEP	89-95	91	200	170	90	Z^0	
	OPAL	LEP	89-95	91	200	170	90	Z^0	
	L3	LEP	89-95	91	200	170	90	Z^0	
	DELPHI	LEP	89-95	91	200	170	90	Z^0	
TO CONT!	BaBar	PEP-II	99-	10.6	19000	22000	??	Asymm	BIG SAMPLE LOOMING
	Belle	KEK-II	99-	10.6	13000	15000	??	Asymm	

For a more complete list see Achim Stahl's text:
Physics with Tau Leptons