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2.2 Experimental methods						
<u>e+e- accelerator</u>		(selection)				
	Accelerator	Lab	\sqrt{s}	L _{int} / Exper.		
	SPEAR	SLAC	2 – 8 GeV			
	PEP	SLAC	\rightarrow 29 GeV	220 - 300 pb ⁻¹		
	PETRA	DESY	12 - 47 GeV	~20 pb ⁻¹		
	TRISTAN	KEK	50 – 60 GeV	~20 pb ⁻¹		
	LEP	CERN	90 GeV	~200 pb ⁻¹		
<u>Cross</u> σ(e ⁺ e ⁻	$\frac{\text{Cross section}}{\sigma(e^+e^- \to f \ \bar{f}) = \frac{N_{\text{ff}}(1-b)}{\varepsilon \ L_{\text{int}}}} \qquad $					























