New Results from:

- ALEPH 92–94 (C_{TT},C_{TN}) CERN-PPE/97-47
- DELPHI 92–94 (C_{TN}) CERN-PPE/97-34

	ALEPH (18.4K evts)		DELPHI (9.1K evts)	
Mode	C_{TN}	C_{TT}	C_{TT}	Mode
eμ	-0.92 ± 0.71	0.92 ± 0.70		
$\ell\pi$	-0.01 ± 0.24	0.79 ± 0.24	-0.22 ± 0.73	$h\ell$(lo-p)
$\ell\rho$	0.12 ± 0.51	1.25 ± 0.50	1.37 ± 0.50	$h\ell$(hi-p)
$\pi\pi$	0.07 ± 0.20	1.03 ± 0.19	0.69 ± 0.41	hh(lo-p)
$\pi\rho$	0.38 ± 0.32	1.36 ± 0.32	0.95 ± 0.27	hh(hi-p)
$\rho\rho$	0.68 ± 0.75	2.08 ± 0.71		
Total	$0.08\pm0.13\pm0.04$	$1.06\pm0.13\pm0.05$	$0.87\pm0.20^{+0.10}_{-0.12}$	
χ^2/dof	4.4/5	3.6/5	4/3	
SM	-0.01	0.99		

Using LEP E-W W.G. $P_\tau = -0.140\pm0.007 \Rightarrow$

$\tan(\Phi_{v_\tau} - \Phi_{a_\tau}) = -0.57\pm0.97$ (SM = 0.07)

H. Evans