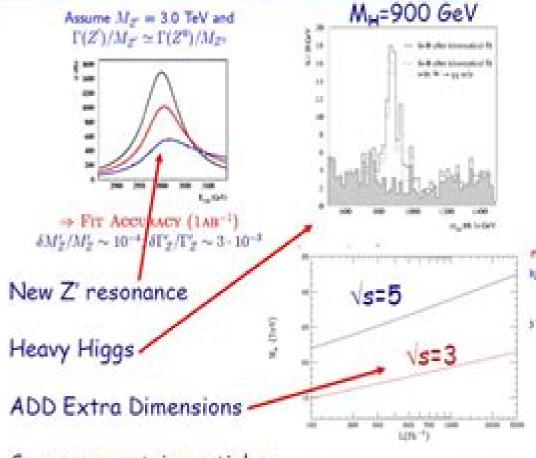
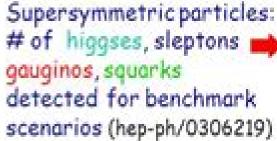
# Multi-TeV physics: Examples

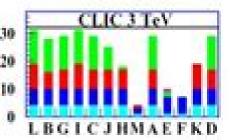
Measurements at CLIC (5 TeV / 1 ab<sup>-1</sup>)

Higgs (Light)	$\lambda_{HHH}$ to $\sim 5 - 10\%$ (5 ab <sup>-1</sup> )
Higgs (Light)	$g_{H\mu\mu}$ to $\sim 3.5 - 10\%$ (5 ab <sup>-1</sup> )
Higgs (Heavy)	2.0 TeV $(e^+e^-)$ 3.5 TeV $(\gamma\gamma)$
squarks	2.5 TeV
sleptons	2.5 TeV
Z' (direct)	5 TeV
Z' (indirect)	30 TeV
$l^*, q^*$	5 TeV
TGC (95%)	0.00008
$\Lambda$ compos.	400 TeV
$W_LW_L$	> 5 TeV
ED (ADD)	30 TeV (e <sup>+</sup> e <sup>-</sup> )
	55 TeV (γγ )
ED (RS)	18 TeV (c=0.2)
ED (TeV <sup>-1</sup> )	80 TeV
Resonances	$\delta M/M, \delta \Gamma/\Gamma \sim 10^{-3}$
Black Holes	5 TeV

CLIC physics study CERN-2004-005 & hep-ph/0412251

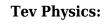






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