	Przed	ه دا	
E	V m 2 c 3 + p c 2	E,+ Ez	
7	P	P1 + P2	

$$=7m_{1WV}^{2}c^{9} = m_{H}^{2}c^{9} + p^{2}c^{2} - p^{2}c^{9} = (E_{1}^{1}E_{2}^{2} - (P_{1}^{1}P_{2}^{2})c^{2})$$

$$m_{H}^{2}c^{9} = E_{1}^{2} + 2E_{1}E_{2} + E_{2}^{2} - E_{1}^{2} - E_{2}^{2}$$

$$E_{2} = (\frac{m_{H}c^{2}}{2E_{1}})^{2}$$