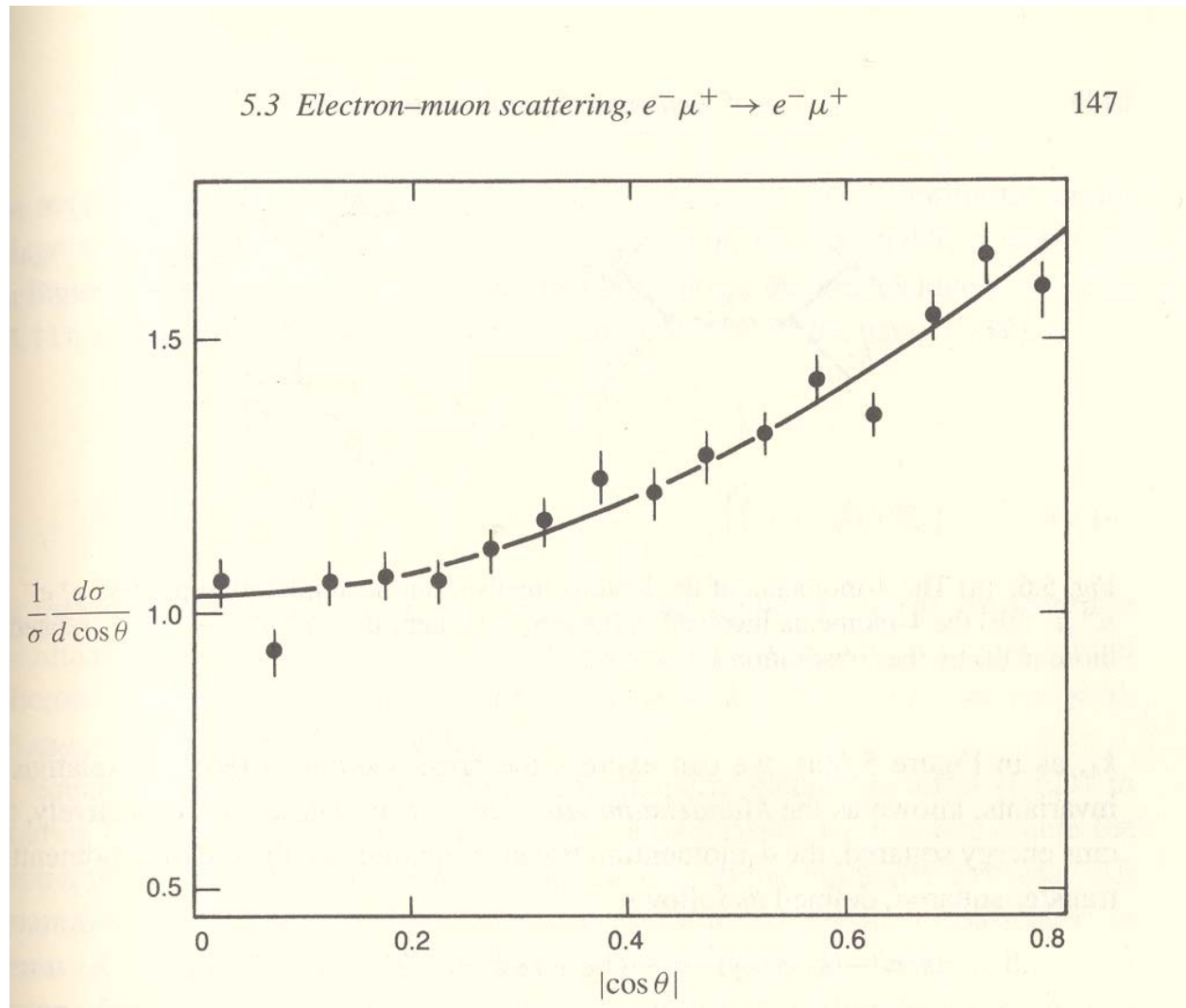
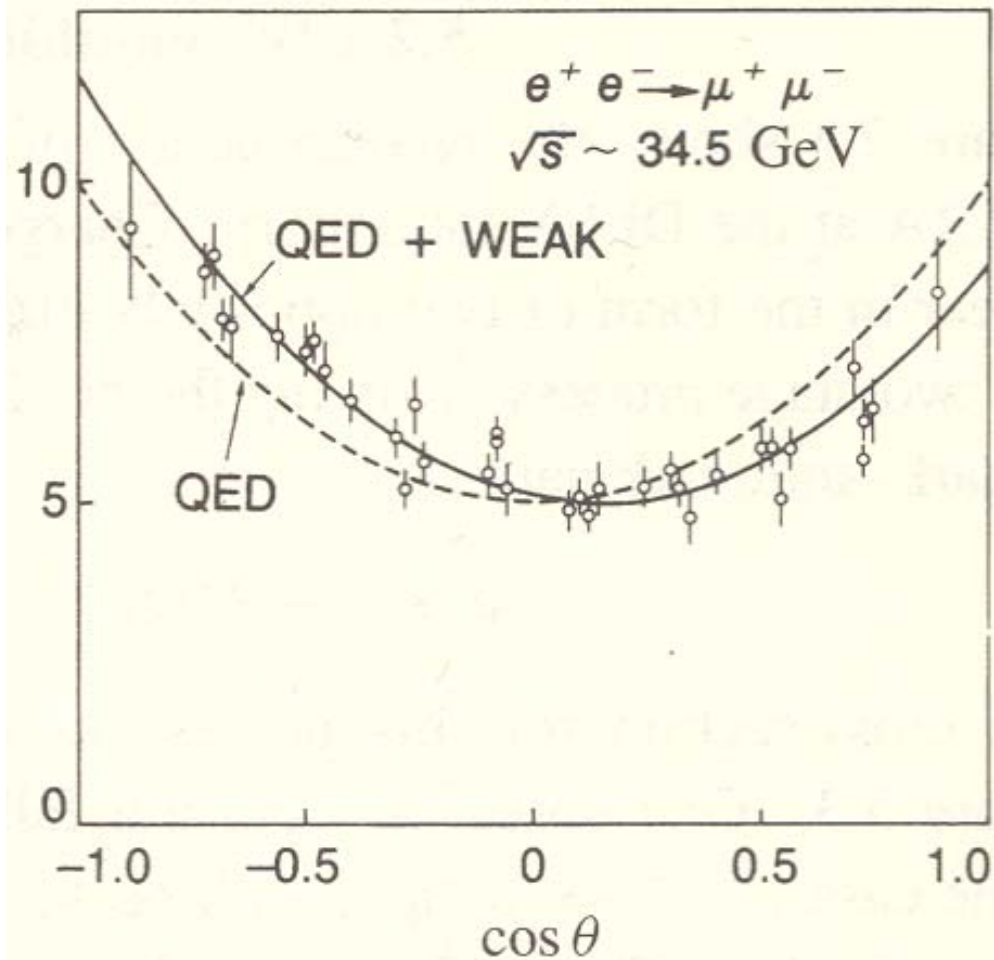


# Diferencialni preseki



# Diferencialni preseki - interferenca



$$R = \sigma(e^+ e^- \rightarrow \text{hadroni}) / \sigma(e^+ e^- \rightarrow \mu^+ \mu^-)$$

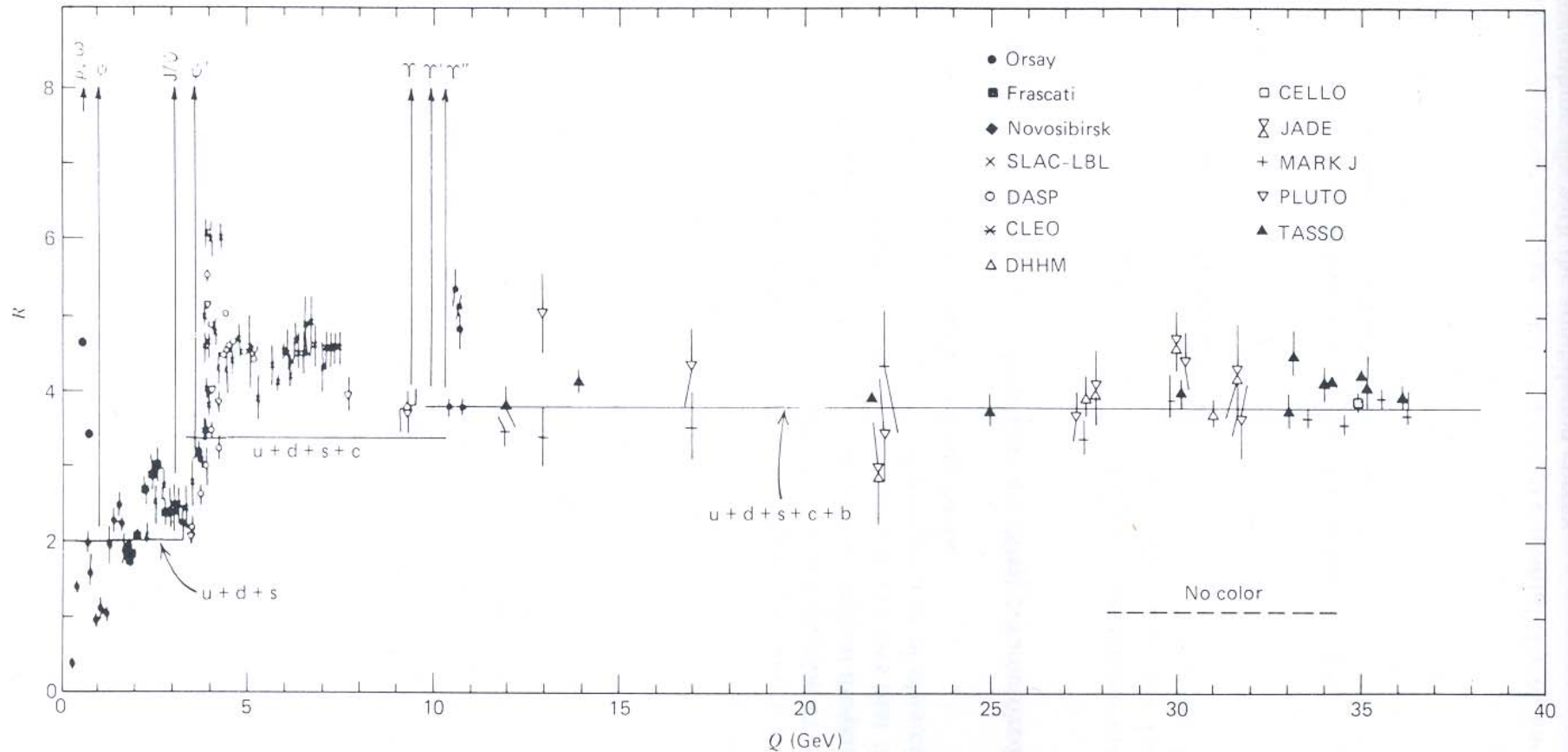


Fig. 11.3 Ratio  $R$  of (11.6) as a function of the total  $e^- e^+$  center-of-mass energy. (The sharp peaks correspond to the production of narrow resonances just below or near the flavor thresholds.)

$$R = \sigma(e^+ e^- \rightarrow \text{hadroni}) / \sigma(e^+ e^- \rightarrow \mu^+ \mu^-)$$

