THE X(1900–3600) REGION

The high-mass region is covered nearly continuously with evidence for peaks of various widths having various decay modes. As a satisfactory grouping into particles is not yet possible, we list all the $Y = 0$ bumps coupled neither to $\overline{N}N$ nor to e^+e^-, and having $M > 1900$ MeV, together, ordered by increasing mass.

The narrow peaks observed in a missing-mass-spectrometer experiment at 1929, 2195, and 2382 MeV, called respectively S, T, and U by the authors (CHIKOVANI 66, FOCACCI 66), were not seen by ANTIPOV 72, who performed a similar experiment at 25 and 40 GeV/c.