Answer the question based on the data below: " who had the m Silver medals?". [HEAD]: Rank — Nation — Gold — Silver Bron ze — Total [R OW] 1:1 — Soviet Union — * 7* — 3 — 616 [R OW] 2:2 — Aust ria — 4 — 3 — 4 — 11 [R OW] 3:3 Fin land -3 - 3 - 1 - 7 [R OW] 4:4 — Sw itzerland -3 – UTF8gbsn $-\frac{1}{1}$ = 6 [R $\frac{0W}{0W}$] 5 : 5 — Sw eden $-\frac{2}{1}$ = 4 $-\frac{4}{1}$ = 10 [R $\frac{0W}{1}$] 7 : 5 — Sw eden $-\frac{2}{1}$ = $\frac{4}{1}$ = \frac : 6 — United States — 2 — $\frac{3}{2}$ — 2 — 7 [R OW] 7: 7 — Nor way 2-1-1-4 [ROW] 8:8—Italy -1-2-0-3 [RO] 9:9-Germany-1-0-1-2 [R OW] 10:10-Canada--1 = 2 = 3 The answer is: "'