

$B_{sJ}^*(5850)$

$$I(J^P) = ?(??)$$

OMITTED FROM SUMMARY TABLE

Signal can be interpreted as coming from $\bar{b}s$ states. Needs confirmation. **$B_{sJ}^*(5850)$ MASS**

| <u>VALUE (MeV)</u> | <u>EVTS</u> | <u>DOCUMENT ID</u> | <u>TECN</u> | <u>COMMENT</u> |
|--------------------|-------------|--------------------|-------------|---------------------------------------------------|
| 5853 ± 15 | 141 | AKERS | 95E OPAL | $E_{\text{cm}}^{\text{e}^{\text{e}}}$ = 88–94 GeV |

 $B_{sJ}^*(5850)$ WIDTH

| <u>VALUE (MeV)</u> | <u>EVTS</u> | <u>DOCUMENT ID</u> | <u>TECN</u> | <u>COMMENT</u> |
|--------------------|-------------|--------------------|-------------|---------------------------------------------------|
| 47 ± 22 | 141 | AKERS | 95E OPAL | $E_{\text{cm}}^{\text{e}^{\text{e}}}$ = 88–94 GeV |

 $B_{sJ}^*(5850)$ REFERENCESAKERS 95E ZPHY C66 19 R. Akers *et al.* (OPAL Collab.)