

$\Xi_c(2930)$

$I(J^P) = ?(?^?)$ Status: *

OMITTED FROM SUMMARY TABLE

A peak seen in the $\Lambda_c^+ K^-$ mass projection of $B^- \rightarrow \Lambda_c^+ \bar{\Lambda}_c^- K^-$ events.

$\Xi_c(2930)$ MASS

<u>VALUE (MeV)</u>	<u>EVTS</u>	<u>DOCUMENT ID</u>	<u>TECN</u>	<u>COMMENT</u>
2931 ± 3 ± 5	≈ 34	AUBERT	08H BABR	$\Upsilon(4S) \rightarrow B\bar{B}$

$\Xi_c(2930)$ WIDTH

<u>VALUE (MeV)</u>	<u>EVTS</u>	<u>DOCUMENT ID</u>	<u>TECN</u>	<u>COMMENT</u>
36 ± 7 ± 11	≈ 34	AUBERT	08H BABR	$\Upsilon(4S) \rightarrow B\bar{B}$

$\Xi_c(2930)$ REFERENCES

AUBERT 08H PR D77 031101R B. Aubert *et al.* (BABAR Collab.)