B_s^*

$I(J^P) = ?(?^?)$
I, J, P need confirmation.

OMITTED FROM SUMMARY TABLE

B_s^* MASS

From mass difference below and the B_s^0 mass.

VALUE (MeV)	*DOCUMENT ID*
5421±5 OUR FIT	Error includes scale factor of 1.1.

$m_{B_s^*} - m_{B_s}$

VALUE (MeV)	*DOCUMENT ID*	*TECN*	*COMMENT*
47.0±2.6 OUR FIT			
47.0±2.6	[1] LEE-FRANZINI 90	CSB2	$e^+ e^- \rightarrow \Upsilon(5S)$

[1] LEE-FRANZINI 90 measure 46.7 ± 0.4 ± 0.2 MeV for an admixture of B^0, B^+, and B_s. They use the shape of the photon line to separate the above value for B_s.

B_s^* REFERENCES

LEE-FRANZINI 90 PRL 65 2947 +Heintz, Lovelock, Narain, Schamberger+ (CUSB II Collab.)