$D_{s1}(2700)^{\pm}$

$I(J^P) = 0(1^-)$

OMITTED FROM SUMMARY TABLE

$D_{s1}(2700)^+$ MASS

VALUE (MeV)	EVTS	DOCUMENT ID		TECN	COMMENT	
2690±7 OUR AVERAGE	Error includes scale factor of 1.4.					
$2708 \pm 9^{+11}_{-10}$	182	BRODZICKA	08	BELL	$B^+ \to D^0 \overline{D}^0 K^+$	▮
$2688 \pm 4 \pm 3$		AUBERT,BE	06E	BABR	10.6 $e^+ e^- \to DKX$	▮

$D_{s1}(2700)^+$ WIDTH

VALUE (MeV)	EVTS	DOCUMENT ID		TECN	COMMENT	
110±27 OUR AVERAGE						
$108 \pm 23^{+36}_{-31}$	182	BRODZICKA	08	BELL	$B^+ \to D^0 \overline{D}^0 K^+$	▮
$112 \pm 7 \pm 36$		AUBERT,BE	06E	BABR	10.6 $e^+ e^- \to DKX$	▮

$D_{s1}(2700)^{\pm}$ DECAY MODES

	Mode
Γ_1	$D^0 K^+$

$D_{s1}(2700)^{\pm}$ REFERENCES

BRODZICKA	08	PRL 100 092001	J. Brodzicka *et al.*		(BELLE Collab.)
AUBERT,BE	06E	PRL 97 222001	B. Aubert *et al.*		(BABAR Collab.)

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MATSUKI	07	EPJ A31 701	T. Matsuki, T. Morii, K. Sudoh	