$a_6(2450)$ 

$$I^{G}(J^{PC}) = 1^{-}(6^{++})$$

## OMITTED FROM SUMMARY TABLE

Needs confirmation.

acl	(2450)	MASS
anı	LTJU	, 141/7/3

VALUE (MeV)DOCUMENT IDTECNCHGCOMMENT2450±130 $^1$  CLELAND82BSPEC $^+$  $^5$ 0  $\pi p \rightarrow K_S^0 K^{\pm} p$ 

## a<sub>6</sub>(2450) WIDTH

VALUE (MeV)  $\frac{DOCUMENT\ ID}{2\ CLELAND} \qquad \frac{TECN}{82B} \quad \frac{CHG}{SPEC} \quad \frac{COMMENT}{50} \quad \pi p \rightarrow K_S^0 K^{\pm} p$ 

## a<sub>6</sub>(2450) DECAY MODES

Mode

 $\Gamma_1 = K\overline{K}$ 

## a<sub>6</sub>(2450) REFERENCES

CLELAND 82B NP B208 228 W.E. Cleland et al.

(DURH, GEVA, LAUS+)

Created: 5/30/2017 17:20

<sup>&</sup>lt;sup>1</sup> From an amplitude analysis.

 $<sup>^{2}</sup>$  From an amplitude analysis.