

## DEFORMATIONS OF SURFACE SINGULARITIES%0A

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TY - JOUR AU - Shepherd-Barron, N.I. AU - Kollár, J. TI - Threefolds and deformations of surface singularities. JO - Inventiones mathematicae PY - 1988 VL - 91 IS -

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surface with  $pg = 0$  and  $K_2 = 3$  and assume that it may  $A$ . Burniat surface is the minimal resolution of singularities of a bidouble cover  $0_a \times 2$   $1_b \times 2$   $2_c \times 2$   $3_d$

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