$CG$ (12/4/17p)

$A \circ 0 \sum a_i$ i

$M = \sum_{i=5}^{3} A_i$
$P_j = P_0$

$P_2 - P_3 = 0$

"Joint"
QUADRIC SPLINE 3
\[ X = \sum_{i=0}^{2} \sum_{j=0}^{2} \sum_{a \in D} \sum_{b \in D} \sum_{c \in D} \sum_{d \in D} \]