Prop 2.1

$$C_{1}(I) = \sum_{P \in V(I), dim P_{P} = d-1} \left( \frac{R_{P}}{(0:I^{\infty} + x_{1})_{P}} \right) \cdot e(R_{P})$$
 $P > (0:I^{\infty})$ 
 $A = 0$ 
 $A = 0$ 

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