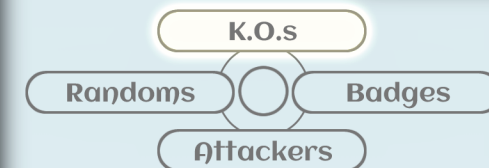


THE ACADEMIC BATTLE ROYALE

sigbouv 2019

Proceedings

sigbovik
2019



Suppose that $h_*(\gamma(x_0)) = d \cdot \gamma(y_0)$. Then

$$\begin{aligned} h_*(\gamma(x'_0)) &= h_*([\bar{\beta}] * \gamma(x_0) * [\bar{\beta}]) \\ &= h_*([\bar{\beta}]) * h_*(\gamma(x_0)) * h_*([\bar{\beta}]) \\ &= h_*([\bar{\beta}]) * [d \cdot \gamma(y_0)] * h_*([\bar{\beta}]) \\ &= d \cdot [h_*([\bar{\beta}]) * \gamma(y_0) * h_*([\bar{\beta}])] \\ &= d \cdot \gamma(y'_0) \end{aligned}$$

CODE

Suppose that $h_*(\gamma_{x_0}) = d \cdot \gamma_{y_0}$. Then

$$\begin{aligned} h_*(\gamma_{x_0'}) &= h_*([\bar{\beta}]) \\ &= h_*([\bar{\beta}]) * [\beta] \\ &= h_*(\gamma_{x_0}) * h_*([\beta]) \\ &= \bar{h}_*([\bar{\beta}]) * [d \cdot \gamma_{y_0}] \\ &= d \cdot \gamma_{y_0} * h_*([\beta]) \\ &= d \cdot \gamma_{y_0} \end{aligned}$$

DOCUMENT

NEXT

$$\begin{aligned} & \backslash right. \\ & \&= \\ & \backslash mathfrak \\ & ^2 \\ & \backslash ldots \end{aligned}$$

PLACE

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Carnegie Mellon University
April 1st, 2019