ALE

Jakub Walendowski

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$g_{al}^1(z) = \int_{-1}^z E_{X2|X1} = v\frac{\partial(x_1+x_2)^2}{\partial x_1}dv + c = \int_{-1}^z E_{X2|X1} = v(2x_1 + 2x_2 dv = \int_{-1}^z 4vdv = 2v^2|_{-1}^z = 2z^2 - 2$