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of 25 frames per second a single operation performed on every pixel of a 768 by 576 color image (PAL frame) equates to 33 million operations per second (excluding the overhead of storing and retrieving pixel values) Many image-processing applications require that several

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Fuel Choices in Rural Maharashtra Jack Gregory¹ and David I Stern* model that shows that for plausible ranges of parameter values that the private net benefits of Andrianzen [40] found that the iron frames in half the stoves distributed in a region of the Peruvian Andes had failed within five years of distribution, which

PACSnumbers: 04.20.Cv.,04.60.Ds arXiv:1610.00584v1 [gr-qc ...

in the two frames behave in different ways even after Ψ einstein is transformed back to the Jordan frame The solutions were obtained for particular values of the Brans-Dicke parameter ω , but that should not infringe upon the result Perhaps the addition of a contribution of ...

ddb mu var ref

PoS(RADCOR2011)042 NNLO QCD corrections Swapan K Majhi with $\tau = m^2 \varphi S$, $S = (P_1 + P_2)^2$, $p_2 \varphi = m^2 \varphi$, (22) where H_1 and H_2 denote the incoming hadrons and X represents an inclusive hadronic state The parton densities denoted by $f_c(x_i, \mu_F^2)$ ($c = q, \bar{q}, g$) depend on the scaling variables x_i ($i = 1, 2$) through $p_i = x_i P_i$ and the mass factorization scale μ_F Here p_i ($i = 1, 2$) are the momenta of incom-

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