Internal Instantia on Finite Internal

Franker Tauri

Ph. D. Ishelas, Businkers Multiple Campas, ENT, 72 (pixelene) workshipped-comp

Attent 2 quarters that their solution variation of adults where the first framework in the first solution primeric primerical by lattice transplanet among the as a queue, see adults content or lattice and the first packets table in the distances and primerical transplanets methods for the applications of the applications in primerical where the operation and the application of the applicati

Key Fault: Quarters Edular, Bolder's inspality, eMidder's inspality

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The involution of advance without the actions of Sentre is quantum ad-

where q polytoms. We quickly the match match binders are constrained bits q benerally block can be accepted in the duratil binarceal bits of q = 1. The rapid gasets on spatialize as the to be optimized in second on binardes of matchemists and physics are in available theory, or happed physically, basis hyper-polytomic series, raised or instrators, quarters acquiring, quarter forcer, universe. They are obtained on an as

The first families q-pholos was shown't by final fields in the solution of the solution of the solution of the solution on alone by FiR. Assisses by antidence, the anisot of quintermer and defined quantity of the and per supervisely. In the anomal hild risk should started the solution of the solution of quintermer distance, angularesis are a supplementations. In the solution defined due to explorement as players and antisenance for along quinterment of the quinterment of the solution of the quinterment dependence of the solution of the quinterment of the quinterment of the quinterment of the solution of the quinterment of th

The paper size of colouring quantum of the generalized quilibrium integral merginity on a factor statewist

AProlimination and Results:

FB: Johns [4 statistical the links balance points: solid photonics which is defined as

 $\widehat{m}_{0}(y) = \frac{(y) - f(y)}{|y| - q|^{2}}, t \in [0, 1], g \in (1), [1]$

 $- S_{2}(x) + \frac{S(x) - S(y) + (x - y)x}{S(x - y)^{2}}, x \neq x$



In order to derive the generalised Baldier's inequality we need the help-of following two-lemma increases or Vanag's inequality.

Longe 4. Exact 20. (1) and 2 (2) Chevropeity.

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The bounder can be appreciated as follows:

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The basis of $a(\beta)$ much and proved the q-Haldisc's integral mapping as a fixed statemic $J = \{a, b\}$ as follows:

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The complete the proof.

Not, no proved to prove the generalized qubities integral megality as a finite metrical

a. Main Bennitt

. We assume that $J=\{a,b,c\}\in\{a,b\}$ for $c_{ij}<0$, $c_{ij}<0$, and the D_{ab} is i. Let, $f_{ij},f_{ij}=c_{ij}$ for functions such that there impair some there the momentum c_{ij} is the form of the point i

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