a e ee (a_1, b_2, e_1) , (a_2, b_2, e_2) , (a_1, b_2, e_2) , (a_2, b_2, e_2) , (a_1, b_2, e_2) , (a_2, b_2, e_2) , (a_2, b_2, e_2) , (a_1, b_2, e_2) , (a_2, b_2, e_2) , (a_2, b_2, e_2) , (a_2, b_2, e_2) , (a_1, b_2, e_2) , (a_2, b_2, e_2) , (a_2, b_2, e_2) , (a_2, b_2, e_2) , (a_1, b_2, e_2) , (a_2, b_2, e_2) , $(a_2$

opeeor d' se e e og ed. opebggee adjoaebo joi, ad readre re a bee e oo I a pay or e pee-s gelelo oo ob seb q bele \mathfrak{a} d op \mathfrak{a} . So expop $\mathfrak{a}_{\mathfrak{c}}$ o \mathfrak{a} e $\mathfrak{a}_{\mathfrak{c}}$ ge $\mathfrak{p}_{\mathfrak{a}_{\mathfrak{c}}}$ e oge $\mathfrak{e}_{\mathfrak{c}}^{\mathfrak{c}}$ a ed b **S** ge (1968) a d **S**a o (1991). **S**a o de o (1991) de bed 2 e o d pe e, . , . , . , e d $o be d_{\mathbf{x}} e b o$ $\mathbf{x}_{\mathbf{x}} e o o b o o \mathbf{p} o \mathbf{y}$. Jadaa oe goe eza an j. Ho e e', e d o be a abe oo, ye $e_1 e_2 d de e op e_1 o y a o abdo a obe , e e <math>a_2 a_1 e_1 o \dots$ $b_2 e d. S_1 g e$ (1968) ad vie o o ded voe e e e d'ob e $a_1 o a_2'$ e e p a_2 e p $d_1 o e g_2 de o a_1 a_1 a_2 a_$ eđ

Eg, pe e or A_{1} A_{2} e e og ed (Je e & B o 2002). e de pe e de bed b S_{2} o (1955), b be e e ega ed, a o g a o e e pe e, o b pe e or A_{1} A_{2} o (Sa o 1991). Sa o (1991) j ed e a a o e e ba or e e o o e ba or e d o e e o o e ba or e e o o e a o e e ba or e e o o e a e e e e o o e e a or . , A_{1} o g ed o e a e e e e o o e e a or . , A_{2} o g pe e or A prove e pe A_{2} ($a_{1} \circ a_{2}$ pe e or A prove e pe A_{2} ($a_{2} \circ a_{2}$ & S_{2} 1987). Je e & B o (2002) o e o e e o pe e A_{2} po e e g A_{2} A_{2} e e o or e e o re e e or op o og a d e o vid po a degg, geae A_{2} a_{2} a_{2} o e ge or e Zeaa d e e.

Methods

e o e ed ep e e $(2, e \circ r)$, (1, 1) (2, d)e o e ed ep e e $(2, e \circ r)$, $(2, e \circ r)$ e e $(2, e \circ p \circ r)$, $(2, e \circ p \circ r)$, (2, e e pe e or P_{a} a_{1} ae_{1} e_{1} \cdots c_{r} $e_{1}a$.

ge e rag e t, b tt eer .

be e o regbdo e a droa, a dror e e a be added e da e bo a d oe goe o or , , , , a de bedb S_a o (1991). S_c ge (1968) an e ob e a o e e_{a} a_{1} . $(e e_{a} de bed$ b S_2 o 1991) $e_{Y_2} \times e_{Y_2}$ e_{V_2} e_{V_2} ge e_1 d e_1 e_2 ego I_1 a_2 o bee o_1 ed a_1 e_2 e or e_1 f_2 o p o p e_2 e_2 b e_2 o p od e_3 egg e_1 e_2 e_3 e_4 e_5 e_1 e_2 e_5 e_5 Ho e e, $(2 \circ e)$ $(2 \circ e$ z ge or op o pe o g de bed, z zpo op a epareoge. Odne e rederorree N. pe e a e bee de bed o ob e ed (pe ob), o e e p q e o e p p g d b o q d d e. ad 1, a dep ebe gde odor ze zd z g o $\left[\begin{array}{c} 0 & 0 & d \end{array} \right]_{a}$ ge $\left[\begin{array}{c} d \end{array} \right]_{a}$ $\left[\begin{array}{c} e \end{array} \end{array}]_{a}$ $\left[\begin{array}{c} e \end{array} \end{array}]_{a} \end{array}]_{a}$ $\left[\begin{array}{c} e \end{array} \end{array}]_{a}$ $\left[\begin{array}{c} e \end{array} \end{array}]_{a} \end{array}]_{a}$ \left $\gamma e^{-\frac{1}{2}} \mathfrak{p}_{\underline{a}\gamma} e^{-\frac{1}{2}} e$ e o $e_{p_{2}}e_{e}e_{e}e_{o}e_{o_{1}}e_{p}$ abe(a = 1963, $P_{a_{1}}e_{o}$ 1985). Poge e ((2,2), 1983) do e o pe e - o ep (e pe o 1987) be pop ed o 2e 2,22, b a de e or a op oppeare o op e a d a e a po o a e e ... Aprèe : appear $o_{e} e e (o_{g_{a}} - e_{a}) d & e 2005).$ e e Ze₂₂ d P₂ a_{2} $ae(dg_{1}, f_{2})$ a be o de ed o o p e ee o o p ge e_{2} a_{1} a e e a (o g_{1} a_{2} e p_{2} e oge), a d p_{2} ado a_{1} , o e e e p_{2} e oge e ge o p e a_{2} o - p_{2} o d **₄**B6 0 d

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Acknowledgements

References

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- geo og a d b o a, g a b o γ_{1} e a, a I a d, eZea a d, γ_{1} γ_{2} γ_{3} γ_{4} γ_{5} γ_{7} $\gamma_{$

···· · ,