

$$\hat{P}_{\pm} \hat{A} \hat{P}_{\pm}$$

1¼¼ÊõÀÑµÓë·þÎñĐ-Òé

$$0\dot{I}\dot{I}\dot{\neg}\pm\dot{a}^{\circ}3\dot{A}3$$
$$\frac{1}{4} \times \frac{1}{2} (\tilde{N} \otimes \hat{O}_{\pm}) \otimes \mathbb{C}^{\circ} \hat{\otimes} \mathbb{C}^{\frac{3}{4}} \hat{A} \hat{U}$$
$$\text{O}\ddot{\text{O}}\cdot\frac{1}{2}(\text{A}\ddot{\text{I}}\hat{\text{E}}!)_{\text{£}}^{\circ}\ddot{\text{O}}\text{Å}\ddot{\text{O}}\text{ĐÇ}_{\text{ç}}$$

DD»ÄäŒÖÇ;çİÁ¶Ó£¼°Ò0½£°ÖÅÖÇ;İÈÉú£©µĀĐÀÈÎ-Ñ;Ôñ½ÓËÜÇ;çİÁ¶ÓÊĀāİá¹©µĀÖÖÉř¼¼ĚÖĀāÑµÓē¼¼ĚöÖŞ³Ö·İñ£-²ç¹ŞĤĀāÖÑ¾-E³Āūİ´ıy»ù;²âÊÖ£-¼ÓËèµ½Öā;ö;İĀÖµĀ´óı

Ò»¡çÇ°ÌáÌõ¼þ£°

¼ÓÈÈÇÇ,çÖâ,öÑŠİ°ÍÁ¶Ó£¬´ú±íÄäİêÈ«Àİ½â;çÈİİ¬;ç½ÓÊÛçÄÜÈİÖæÖ´ÐÇÇ,çµÄÄâÑµÀİÄİf¬ÇÇ,çµÄÄâÑµÀİÄİ°üÀ´ÒÔİÄ¼,,ö½Äæ£

I. $IT^{1/4}\hat{E}\hat{O}\tilde{N}\hat{S}\hat{I}^{\circ}\mu\hat{A}\hat{C}^{\circ}\hat{I}\hat{a}\hat{l}\hat{o}^{1/4}p\hat{E}\hat{C}^{\circ}\hat{D}\hat{E}\hat{E}\hat{\alpha}+\hat{O}\hat{a}\hat{A}'+\hat{O}\hat{y}^3\hat{f}\mu\hat{A}\hat{A}\hat{B}^{1/4}-\hat{E}^{1/4}\hat{I}-\hat{A}\hat{U}\hat{A}';\hat{f}\hat{C}\hat{e}\hat{E}.\hat{E}\hat{I}\hat{A}\hat{a}\hat{O}\hat{N}^{3/4-3/4}\hat{B}\hat{+},\hat{A}\hat{E}\hat{O}\hat{O}\hat{E}\hat{I}^{1/2}\hat{O}\hat{E}\hat{e}\hat{I}\hat{e}\hat{e}^{1/4}\hat{E}\hat{O}\tilde{N}\hat{S}\hat{I}^{\circ}\mu\hat{A}\hat{E}\times\hat{O}^{\circ}\hat{I}\hat{o}^{1/4}p;\hat{f}$

II. ÈÈÂöÓÀÖ¶±È¼¼Êö,üÖØÒª;£¼ÓÈëÇ¿,çµÄÑ§Ï°ÍÁ¶Ó£-Ò°ÇóÄãÓÐÒ»¿Ä¿ª.ÂµÄÐÄ£-ÄÜ¹»»ý¼«Ö:¶µØ°ÍÇ¿,çÑ§Ï°ÍÁ¶ÓµÄ³ÊÖ±½²ÐÐÖÑ°ÂµÄ½²»Á:÷£ÇëÈ-ÈÏÄãÖÑ¾¾¾±,ÁÈÖ»¶µÄ½²

III. $\dot{I} \dot{A}^{\dot{A}} / \dot{z} \dot{a} \times \ddot{Y} \ddot{O} \ddot{u} \ddot{m} \ddot{A} \ddot{O} - \ddot{O} \ddot{d} ; \dot{x}^{\circ} \ddot{I} \ddot{O} \ddot{u} \ddot{+} \delta \ddot{E} \ddot{E} \ddot{f} \rightarrow \ddot{E} \ddot{z} \dot{I} \times \dot{O} \dot{A}^{\dot{A}} \dot{f} - \dot{C} \dot{z} ; \dot{z} \ddot{N} \ddot{s} \ddot{i}^{\circ} \dot{I} \dot{A}^{\dot{A}} \ddot{O} \ddot{u} \ddot{m} \ddot{A} \ddot{z} \ddot{O} ; \ddot{o} \ddot{z} \dot{E} \dot{O} \dot{+} \dot{f} - \dot{f} \dot{I} \dot{+} \dot{O} \dot{D} \dot{e} \cdot \dot{z} \ddot{N} \dot{I} \dot{A}^{\dot{A}} / \dot{z} \dot{a} \times \ddot{Y} \ddot{O} \ddot{u} \ddot{m} \ddot{A} \ddot{z} \ddot{O} \left\langle \dot{E} \dot{n} \dot{f} - \dot{A} \dot{u} \dot{O} \dot{A} \times \dot{O} \dot{A}^{\dot{A}} \dot{O} \dot{N} \dot{z} \dot{A} - \ddot{O} \ddot{E} \dot{I} \ddot{O} \ddot{u} \ddot{m} \ddot{A} \ddot{O} \ddot{E} \dot{f} \dot{f} - \dot{A} \dot{I} \dot{E} \dot{u} \dot{A} \dot{U} \dot{A}^{\dot{A}} \dot{O} \mu \dot{O} \dot{I} \dot{A}^{\dot{A}} \dot{O} \dot{E} \dot{a} \dot{E} \dot{u} \dot{z} \dot{E} \dot{O} \dot{+} \dot{I} \dot{z} \dot{A} \dot{z} \dot{O} \right\rangle$

IV. ÈĬ/ĖĬ; cŏŏÉĭÉĭ1/2uÄĖĖ2ÄÄNŏÄĖ1/2f-ÈĬ/ĖĬ; çuÄ1/41/4ĖŏÄÜÄ1/21/2; ĭç, ñf-Ŏ, Ŏâ»ŷ1/4«Đû'«ŏĭĖ1äç; çĴÄ''uÄŏâŏŏŇŏ3Ė3ÄĖ1/2; ĩÇçççŎÄÚĐÄuÄĖ-ÈĬÄŏŐŬ'Ä Täu+3uÄŐ»ĴĬĖ+1/4.

¶p;eË«·½Éí·ÝÈ·Èİ

 $1/4 \times 1/2$ (VIP»áÔ±1/2)

ĐỒÃ: ÀÖ¾Áú

Éf.ÝÖ¤°Å&362422200009173531

3£ÓÃÁªÿµµ13879691315

3£ÓÃÁªİμQ877913583

$$\tilde{N} \S D \mathcal{E} \tilde{A} \hat{u}^3 \mathcal{A} \mathcal{Z} - \hat{I} \div \hat{E} ; 1/4^{a o 2} \hat{E} D 1/4^{a o 2} \ddot{O} D \mu \mathcal{E} \times \ddot{O} \mu \tilde{N} \S D \mathcal{E}$$

3/4BÌâ±ÏÒµ2018Äê07ÔÂ15ÈÕ

Ö§,¶±|ÕË°À879691315

$$\partial_0^{-1/2}(\zeta_i, \zeta_j)$$

ĐỒ: Ồ

ÉÍ·ÝÖªÅ²30103197207296814

3£ÓÃÁªİµµ18610940288

3£ÓÃÁªİμϞϞ13043

Ö§, ¶±!ÖË°wizeman@126.com

Èý: ẽÑ§İ°ĐİÊ½

I. ¼ÓÈÈÇġ, çµÃÑ§İ°ÍÁ¶Ó£-Ê×İÈÐÈÒÍ¹ý»ù´ĴÜÁ²âÊÔ;£

II. »ù´;ÄÜÁ²âÊÔÍ¹ý°ó£¬½ÉÁÉµÙÒ»²;·ÖÑ§·Ñ£¬Ç©¶©¼¼ÊõÃàÑµÔë·îñ°ÍÍ¬£¬¹Ê¼¼²ºÈëÕýÊ¼µÃÑ§Í°½×¶Í£

III. ðàYx×Ô¼øµ¼AÇÊç²²ÄÄÈ±¼æE-Í¹ÿ; Ç¿, çÉÖÆµ½ðµÄ½E½E½²gÐÐÑ§¹; ÉÖöµ½²*¶©µÄíÊíÊ-EæE±°Ç¿, çÄ¹µE→ðÖÖÚVPEº²²Ä±£-½²¾½éîÊä; £½¾¾éîÊäµÄ½E½²üÄ¹QQIÄ×Ö½²Ä±
E½£-ÖÖE±£¼¼×½µÄÄ¿Ö; ø¼¼EöéîÊäE-¶¼ÜÖÜÖ¹¶íE±¼ÄÄÅµÄ½²íEÄÄµÄ½²¾¾½E

IV. $\zeta_1 \hat{P}^{\dagger} \tilde{N}_S \hat{T}^{00} \hat{T}^{\dagger} \frac{1}{4} \hat{E} \hat{\sigma} \hat{O} \hat{S}^3 \hat{O} \cdot p \hat{\Pi}^2 \rangle \hat{I} p \hat{O} \hat{U} \hat{N} \hat{S} \hat{T}^{\circ} \hat{A} \hat{U}^{\dagger} \frac{1}{4} \hat{a} \hat{f} - \frac{1}{4} x \cdot \frac{1}{2} \hat{m} x \div {}^{\circ} \hat{o} \hat{E} \hat{O} \hat{E} \rangle; \hat{E} \hat{O} \hat{O}^{\dagger} \hat{i} \hat{l} \hat{D} \hat{\phi} \hat{N} \hat{S} \hat{T}^{\circ} \hat{C}_{\zeta}, \zeta^2 \rangle \hat{I}, \ddot{u} \hat{D} \hat{A} \mu \hat{A}; \hat{I}^{\dagger} \hat{f} - \hat{O} \hat{o} \mu \frac{1}{2} \hat{m} x \div \hat{O} \hat{D}^2 \rangle \rangle \hat{a} u \hat{A} \hat{I} \hat{E} \hat{i} \hat{a} \hat{f} - \hat{C}_{\zeta}, \zeta \rangle \hat{a} u \hat{U} \hat{O} \rangle \hat{E} \hat{\pm} \frac{1}{4} \hat{a}^{\circ} \hat{A} \hat{A} \hat{E} \hat{E} \hat{O} \hat{\pm} \hat{D} - \mu \div \frac{1}{2} \hat{a}^{\dagger} \hat{a} \hat{o}; f$

[illegible]

VI. $\tilde{A}_i \tilde{O} \tilde{U} \tilde{O} \tilde{E} \tilde{O} 24 \tilde{u} \tilde{a} \tilde{O} \otimes \zeta^{\circ} \pm \emptyset \tilde{D} \tilde{e} \tilde{I} \tilde{a} \tilde{1} \tilde{2} \rangle \zeta^{\circ} \tilde{O} \rangle \tilde{O} \tilde{U} \mu \tilde{A} \tilde{N} \tilde{S} \tilde{I}^{\circ} \zeta \tilde{e} \tilde{j} \tilde{o} \tilde{a} \tilde{\pm} \tilde{f} \tilde{-} \tilde{\pm}, \tilde{x} \times \tilde{O} \tilde{1} \tilde{4}^{\circ} \tilde{O} \rangle \tilde{O} \tilde{U} \mu \tilde{A} \tilde{N} \tilde{S} \tilde{I}^{\circ} \tilde{A} \tilde{U} \tilde{E} \tilde{Y} \tilde{j} \tilde{e} \tilde{1} \tilde{2} \rangle \tilde{A} \div \times \tilde{O} \tilde{1} \tilde{4}^{\circ} \tilde{O} \tilde{U} \tilde{N} \tilde{S} \tilde{I}^{\circ} \tilde{O} \tilde{D} \tilde{O} \tilde{\mu} \tilde{1} \tilde{2} \mu \tilde{A} \tilde{I} \tilde{E} \tilde{I} \tilde{a} \tilde{j} \tilde{e} \tilde{1} \tilde{2} \tilde{3} \tilde{4} \tilde{o} \tilde{\mu} \tilde{A} \tilde{1}^{\circ} \tilde{1} \cdot \tilde{f} \tilde{-} \tilde{N} \tilde{S} \tilde{I}^{\circ} \tilde{O} \tilde{D} \mu \tilde{A} \tilde{I} \tilde{a} \rangle \tilde{a}^{\circ} \tilde{I} \tilde{D} \tilde{A} \tilde{\mu} \tilde{A} \tilde{j} \tilde{e} \tilde{1} \tilde{O} \tilde{E} \tilde{u} \rangle \tilde{i}^{\circ} \tilde{I} \tilde{\mu} \times \tilde{-}$

VII. „u%Y,ôEEEµ¼EÇç;öf¬EuOD»u'üP³InšlêOO°öf¬üEOOµ¼±±¾©²¼OI¹ÆUO»,öOAµAlBIAEµNµt¬-OëÇ;çAæ¶OAæ²»A÷:fOU±±¾©N§IºÆU¼äat¬,öEEO»ÇD·NOAxOAI:f

VIII. $\zeta_{\zeta, \zeta} \text{la}^{\circ} \text{A} \approx \text{EO}^{1/4}_{1/4} \zeta_{\zeta} \text{EAa} \text{N} \mu \text{t}^{-1/4} \text{oAu} \text{DP}, \text{A} \cdot \text{p} \text{Int}^{-1} \parallel \text{OA}_{\zeta} \text{O} \gg \text{IA} \approx \text{EO}^{1/2} \text{oDDE} \ll \text{I}, \text{u} \times \text{U} \text{t}^{-1} \text{D-OuA}^{-1} \mu \text{E} \mu \text{I}^{-1} \text{d} \times \div \mu \# \text{I} \gg \text{I} \mu \text{t}$

$$\ddot{E}\ddot{A};\epsilon\grave{A}\grave{a}\tilde{N}\mu\cdot\tilde{N}\acute{O}\tilde{A}^{1/4}\circ^{1/2}\acute{E}\ddot{A}\acute{E}\cdot^{1/2}\hat{E}^{1/2}$$

Java Web;ª ç; ðµÄÈ«²; Ñ8618.65° EC³Á½ºÙÒ¼ÊºQEDÁÔ¿ÇÍEÖ; EæEuËÎ¹ÑÓÁ; £ÑÓÃ1000.00£C³ÖÕgGÅOÀDØU1000.00£ZC³Ömñã±+Of-Ö±u½/2) íê¹'Ö'; £

Cç, çµÄç³ÊÇÒ»Ì×ÕôÌàÐÔµÄç³Êç²»ÉèÖÃ·Ö½×¶ÊÊÕ·Ñ;£ºÍÍÒ»µ©Ç©¶©£¼ÈÍ¶¼×½ÒÑ¾ÍÊ«Àí½â²ç½ÓÊÛÊÕµÄÄÑ¼Æ»©£¼ÈËÊ½ÉÁÊÊ²;ÄÑµ·ÑÓÃ;£

$$\hat{I}a; \epsilon \cdot p \hat{I}n \mathbb{E} \cdot \hat{O} \hat{E} \pm \mathbb{E} \hat{O} \hat{I}$$

1/4x.1/2ÔÚÑşİ¹y³İÖĐÖöµ1/2µÄËùÖĐ1/41ÊôÊÎâf-ÒÒ.1/2±ØĐÊÔÚÎâ.ÖÖÓÄÚÎÓ1/2f-1/2â³ô1/4x.1/2â³öµÄËùÖĐ1/41ÊôÊÎâf-ÊÄ1/4x.1/2Çâ³pÃ÷°×ÎÊÎâ²úÉúµÄÔ-Òò1/4°Đp.ÄµÄ¹.":f.plñÊ±1/2â¹1µx÷ÈÖÖÇ³;

