

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

1/41/4ÊõÀÑµÓë·pÎñĐ-Òé

$$\textcircled{\text{H}} \neg \pm \textcircled{\text{A}} \textcircled{\text{Z}} \textcircled{\text{Z}}$$
$$\frac{1}{4} \times \frac{1}{2} (\tilde{N} \otimes \hat{O}_{\pm}) \otimes \mathbb{C}^{\circ} \hat{\otimes} \mathbb{C}^{\frac{3}{4}} \hat{A} \hat{U}$$
$$\text{O}\ddot{\text{O}}\cdot\frac{1}{2}(\text{A}\ddot{\text{I}}\hat{\text{E}}!)_{\text{£}}^{\circ}\ddot{\text{O}}\text{A}\ddot{\text{O}}\text{D}\text{Ç}_{\text{ç}}$$

DD»ÄäŒÖÇ;çİÁ¶Ó£¼°Ò0½£°ÖÅÖÇ;İËÉú£©µĀĐĀÈÎ-Ñ;Ôñ½ÓÊÜÇ;çİÁ¶ÓĤĀāİá¹©µĀÖÖÉř¼¼ĚÖĀñµÓē¼¼ĚöÖŞ³Ö·İñ£-²ç¹ŞĤĀăŒŒ¾-Ě³Āūİ´ıý»ù;²ăÊÖ£-¼⁄ÓÊēµ½Öă;ö;İĀÖµĀ´ôı

Ò»¡çÇ°ÌáÌõ¼þ£°

¼ÓÈÈÇÇ,çÖâ,öÑŠİ°ÍÁ¶Ó£¬´ú±íÄãİêÈ«Àİ½â;çÈİİ¬;ç½ÓÊÛçÄÜÈİÖæÖ´ÐÇÇ,çµÄÄãÑµÀİÄİf¬ÇÇ,çµÄÄãÑµÀİÄİ°üÀ´ÒÔİÄ¼,,ö½Ãæ£

I.  $IT^{1/4} \hat{E} \tilde{o} \tilde{N} \S \hat{I}^{\circ} \mu \hat{A} \zeta^{\circ} \hat{a} \hat{l} \hat{o}^{1/4} p \hat{E} \zeta f^{\circ} \hat{D} \hat{E} \hat{E} \pi + \hat{O} \hat{a} \hat{A}! + \hat{O} \hat{y}^3 \hat{\epsilon} \mu \hat{A} \hat{A} \hat{B}^{1/4} \cdot \hat{E}^{1/4} \hat{I} - \hat{A} \hat{U} \hat{A}!; \hat{\epsilon} \zeta \hat{e} \hat{E} \cdot \hat{E} \hat{I} \hat{a} \hat{a} \hat{O} \hat{N}^{3/4} \cdot \hat{3/4} \hat{B} \pm, \hat{A} \hat{E} \hat{O} \hat{O} \hat{E} \hat{I}^{1/2} \hat{o} \hat{E} \hat{e} \hat{E} \hat{i} \hat{E} \hat{e}^{1/4} \hat{E} \tilde{o} \tilde{N} \S \hat{I}^{\circ} \mu \hat{A} \hat{E} \times \hat{O}^{\dagger} \hat{l} \hat{o}^{1/4} p; \hat{\epsilon}$

II. ÈÈÄöÓÀÒ¶±È¼⁄⁴ÊõüÖØ⁰;£¼ÔÈëÇ¿çµÀÑŞİ°ÍÁ¶Ô£-Ò²ÇöÃãÖÐ⁰¿;Â¿ᵃ·ÅµÄĐǺ£-ǺÜ¹»ý¼«Ö÷¶µØ¹Ç¿çÑşİ°ÍÁ¶ÔµǺ³ÊÖ±½øĐĐŌÑ̄~ǺµǺ⁄²»Á÷;£ÇëÈ-ÈÌǺãŌÑ¾⁄⁴β±, ÁÊÖ⁰¶µǺ⁄²

III.  $\dot{I}\dot{A}^{\frac{1}{2}\dot{a}}\Psi\ddot{O}\ddot{u}\mu\dot{A}\ddot{O}-\ddot{O}\ddot{d};\dot{f}^{\circ}\dot{I}\ddot{O}\ddot{u}+\ddot{D}\ddot{E}\dot{E}\dot{f}-^3\dot{E}^3\dot{I}\times\dot{O}^{\frac{1}{4}}\dot{f}-\dot{C}_{\dot{g}};\dot{c}\dot{N}\dot{S}\dot{I}^{\circ}\dot{I}\dot{A}^{\circ}\ddot{O}\mu\dot{A}\ddot{A}\ddot{c}\ddot{O})$ ,  $\ddot{o}^3\dot{E}\ddot{O}+\dot{f}-\dot{I}^{\frac{1}{4}}+\ddot{O}\ddot{D}\dot{e}-\dot{c}\dot{N}\dot{I}\dot{A}^{\frac{1}{2}\dot{a}}\Psi\ddot{O}\ddot{u}\mu\dot{A}^{\frac{3}{4}}\times\dot{E}\dot{n}\dot{f}-\dot{A}\ddot{u}\ddot{O}\ddot{A}\times\ddot{O}^{\frac{1}{4}}\ddot{O}\dot{N}^{\frac{3}{4}}-\ddot{O}\dot{E}\dot{I}\ddot{O}\mu\dot{A}\ddot{O}^{\circ}\dot{E}^{\circ}\dot{f}-\dot{A}^{\circ}\dot{E}\ddot{u}\ddot{A}\ddot{U}^{\frac{1}{4}}\mu\ddot{O}\dot{P}\dot{I}\dot{A}^{\circ}\ddot{O}\dot{E}\ddot{u}\ddot{E}\ddot{u}^{\circ}\dot{E}\ddot{O}+\dot{a}^{\frac{1}{2}}\dot{a}^{\frac{1}{2}}\dot{d}$ .

IV. ÈĬ;ÉĈ; ċŌŌĖĖĬĬ1/2uÄĖĖ2ÄÄÑŋÄĤĖ1/2Ĥ-ÈĬ;ÉĈ; ċuÄ1/41/4ĖŌÄÜÄ1/22;Ĭ-ĉ ħĤ-Ô, Òâ)y1/4«Đú «'ÍĖ'äĈ; ċŲÄ''uÄŌäŌŌŊŲİ°3ĤÄĤĖ1/2;ĤĈ-ċ×ÔÄÜĐÄuÄĖ-ÈĬäŌŲŲ'Ä'Äu±3uÄŌ»ŲĬĖ±1/4ä.

¶p;eË«·½Éí·ÝÈ·ÈÏ

 $1/4 \times 1/2$  (VIP»áÔ±1/2)

ĐỒÃ: ÀÖ¾Áú

Éf.ÝÖ¤°Å&362422200009173531

3£ÓÃÁªÏµµ13879691315

3£ÓÃÁªİµQ2877913583

$$\tilde{N} \otimes D \otimes \tilde{A} \hat{u}^3 \tilde{A} \otimes \frac{1}{2} \hat{I} \otimes \hat{E}_i \otimes \frac{1}{4} a_0^2 \hat{E} \otimes \frac{1}{4} a_0^2 \hat{O} \otimes \mu \hat{E} \times \cdots \hat{O} \otimes \mu \tilde{N} \otimes D \otimes E$$

3/4BÌâ+ÏÒµ2018Äê07ÔÂ15ÈÕ

Ö§,¶±!ÕË°À879691315

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

ĐỒ ÁN:      ÔÃÖĐÇ;

Εί.ΥÖπ°Å230103197207296814

3£ÓÃÁªÏµµ18610940288

3£ÓÃÁªİµ7Q13043

Öğr. Gör. Dr. [wizeman@126.com](mailto:wizeman@126.com)

$$\mathbb{E}y_i | \mathbf{e}_i \sim \mathcal{N}(\mathbf{I}^\circ \mathbf{D} \hat{\mathbf{E}}^{1/2})$$

I. ¼ÓÈèÇ¿,çµAÑ§Ï°Á¶Ó£¬Ê×ÏÈÐèÒ°Í¬ý»ù´;ÄÜÁ²aÊÔ;£

II. »ù´;ÄÜÁ²âÊÔÍ¹ý°ö£¬½EÄÉµÚÒ»²;·ÖÑ§·Ñ£¬Ç©¶©¼¼ÊõÀàÑµÓë·lÎñ°ÍÍ¬£¬ªÊ¼¼øÈëÖýÊ½µÄÑ§ï½×¶l;£

[illegible]

IV.  $\zeta^{\dagger}\hat{P}\hat{N}\hat{S}\hat{I}^{\circ}\hat{T}^{1/4}\hat{E}\hat{O}\hat{S}^3\hat{O}\cdot\hat{P}\hat{N}^2\rangle\hat{I}\hat{b}\hat{O}\hat{U}\hat{N}\hat{S}\hat{I}^{\circ}\hat{A}E\hat{U}^{1/4}\hat{A}\hat{E}^{-1/4}\times\hat{1/2}\hat{\pi}\times\hat{^{\circ}6E}\hat{O}\hat{E}\rangle\hat{\zeta}\hat{E}\hat{O}\hat{O}^{1/4}\hat{I}\hat{D}\hat{\theta}\hat{N}\hat{S}\hat{I}^{\circ}\hat{C}_{\zeta},\hat{\zeta}^2\rangle\hat{I}\hat{I},\hat{u}\hat{D}\hat{A}\hat{m}\hat{A}_{\zeta}^{\dagger}\hat{I}\hat{P}\hat{I}\hat{E}-\hat{O}\hat{o}\hat{m}^{1/2}\hat{\pi}\times\hat{^{\circ}\hat{O}}\hat{D}^2\rangle\rangle\hat{a}\hat{m}\hat{A}\hat{I}\hat{E}\hat{I}\hat{a}\hat{E}-\hat{C}_{\zeta},\hat{\zeta}\rangle\hat{a}\hat{m}\hat{U}\hat{O}\rangle\hat{E}\hat{+}^{1/4}\hat{a}^{\circ2}\hat{A}\hat{A}\hat{E}\hat{E}\hat{O}\hat{+}\hat{D}\cdot\hat{m}^{1/2}\hat{a}\hat{I}^3\hat{4}\hat{o};\hat{E}$

V.  $\tilde{A}_i \ddot{O} \ddot{U} \pm \emptyset \text{De} \circ \tilde{I} \P \text{E} \ddot{e} \ddot{O} \gg \P \ddot{\mu} \tilde{A} \tilde{E} \pm \frac{1}{4} \tilde{a} \tilde{N} \S \tilde{I} \circ \text{f} \neg \text{O} \ddot{o} \text{O} \text{D} \text{i} \emptyset \hat{E} \hat{a} \text{C} \acute{e} \text{I} \ddot{o} \text{f} \neg \text{De} \circ \tilde{a} \text{I} \text{a} \text{C} \circ \text{i} \ddot{o} \text{C} \text{I} \text{,} \text{c} \text{C} \text{e} \text{i} \frac{4}{5} \text{U} \text{I} \text{f}$

VI.  $\tilde{A}_j \bar{\partial}^0 \bar{\partial}^0 \bar{\partial}^0 E_0 24 \mu \tilde{a} \bar{O} @ \zeta^\circ \pm \bar{O} \bar{D} e \bar{l} \bar{a} ! \bar{a} \gg \zeta^\circ O \gg \bar{O} \bar{U} \bar{\mu} \bar{A} \bar{N} \S I^\circ \zeta \bar{e} \bar{j} \bar{o} \bar{a} \pm \bar{x} \times \bar{O} / 4^\circ O \gg \bar{O} \bar{U} \bar{\mu} \bar{A} \bar{N} \S I^\circ AUEY ; \bar{c} / 2 \gg A : \times \bar{O} / 4^\circ OUN \S I^\circ O\bar{D}\bar{O} \bar{o} \bar{\mu} / 2 \bar{\mu} \bar{A} \bar{l} \bar{E} \bar{l} \bar{a} ; \bar{c} / 2 \bar{a}^3 \bar{4} \bar{o} \bar{\mu} \bar{A}^\circ i . \bar{x} - N \S I^\circ \bar{O} \bar{D} \bar{\mu} \bar{A} \bar{l} \bar{a} \gg a^\circ \bar{I} \bar{D} \bar{A} \bar{\mu} A ; \bar{c} \| \bar{O} \bar{E} \bar{u} \gg i^\circ \bar{I} \bar{x} \times :$

VII. ,ù¼Y,öEEEµ¼ĖÇé;êƒ-EùŌĐ»ù´j;PİNšİêŌŌ°ôƒ-ȷEOŌµ½±+¾©²¼Ō¹ÆUŌ»,öŌÂµÄĬBIAĖµNµƒ-ŌëÇ;çAæ¶ŌAæ½₂»A÷;fŌU±+¾©NšI°ÆU¼äƒ-,öEEŌ»ÇĐ·NOA×ŌÄı;f

VIII. Ççİá¹©AæEO¼¼ÇEAàNµf¬¼ðAúÐP,A·pİñf¬¶OAçO»¹AæEO½øÐÐE«³İ,ú×Uf¬Ð·OúA³İµEµİ°°İ¤×÷µ¶İ»ıf

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

Java Web;<sup>a</sup>;ç;ÏùÄÊ«²;·Ñ8618.45°·EC³A¹½·Ü0¼ÊÖÆDRA-0.6·CIEÖ;EæEäÈÏ¹NÓÁ;£·NÓÁ1000¼MÖAC³OÙÑãGÂÖÖÙE1000¼MÖEÖC³OÙÑã

C<sub>6</sub>,<sub>6</sub>μÄ<sub>6</sub>Î<sup>3</sup>ÊÇÒ)Ì×ÕûlâÐÔμÄ<sub>6</sub>Î<sup>3</sup>Ê-<sup>2</sup>ÈèÖÄ·Ö½×¶ÎÊÖ·Ñ;£°Î-Ò)μ©Ç©¶©£-¼ÈÏ<sup>1</sup>¼×·½ÖÑ¾-Îè«À<sup>1</sup>¼â²£½ÓÊÛéÕûμÄÅÅÑμ¼Æ»®£-ÊÏ;£½ÉÁÉE«<sup>2</sup>;ÅÅÑμ·ÑÓÄ;£

$$\hat{L}a; c \cdot p \hat{L} \hat{n} \hat{A} \cdot \hat{O} \hat{E} \pm \hat{x} \hat{O} \hat{I}$$
$$\frac{1}{4} \times \frac{1}{2} \hat{O} \hat{U} \hat{N} \hat{S} \hat{I}^{\circ} \hat{Y} \hat{I} \hat{O} \hat{D} \hat{O} \hat{U} \frac{1}{2} \hat{u} \hat{A} \hat{E} \hat{u} \hat{O} \hat{D} \frac{1}{4} \hat{A} \hat{E} \hat{O} \hat{I} \hat{E} \hat{I} \hat{A} \hat{f} - \hat{O} \hat{O} - \frac{1}{2} \pm \hat{O} \hat{D} \hat{E} \hat{O} \hat{U} \hat{I} \hat{A} - \hat{O} \hat{O} \hat{O} \hat{A} \hat{U} \hat{H} \hat{O} \hat{f} - \frac{1}{2} \hat{a} \frac{1}{4} \hat{o} \frac{1}{4} \times - \frac{1}{2} \hat{I} \hat{A} \hat{O} \hat{u} \hat{A} \hat{E} \hat{u} \hat{O} \hat{D} \frac{1}{4} \hat{A} \hat{E} \hat{O} \hat{I} \hat{E} \hat{I} \hat{A} \hat{f} - \hat{E} \hat{A} \frac{1}{4} \times - \frac{1}{2} \hat{C} \hat{a} \hat{P} \hat{A}^{\circ} \times \hat{I} \hat{E} \hat{I} \hat{A} \hat{f} \hat{E} \hat{u} \hat{u} \hat{A} \hat{O} - \hat{O} \hat{O} \frac{1}{4} \hat{D} \hat{P} \hat{A} \hat{u} \hat{A}^{\circ} \hat{I}^{\circ} \hat{f} \cdot \hat{P} \hat{I} \hat{N} \hat{E} \pm \frac{1}{4} \hat{a} \hat{I}^{\circ} \hat{u} \times \hat{E} \hat{O} \hat{O} \hat{C} \hat{I} \hat{I}$$

Áù;¢½±λθ¼°ƒƒ-£

- I.    ÅàÑµ·NÓÃ±ØÐè°´Ô¼¶´ÊŸ¶¶°ÍÔ¼¶´Ê±½4â¼C°»ð°´ÆÚ½ÉÃÉ;£NÓ°Ù½ÉÃÉÐè°´Ô½ÉÃÉ½3¶¶îÃ¿ÔÃ2%µÃ±ÊÀŸÊÔÊ;ÓÍÃÉ½3ð;£
- II.    ¼4×½2°»°´Ô¼¶´½ÉÃÉÓ½É·NÓÃ£¬¶¶ñÒàîŸÔ½4£¬µ¼4ÖÃ°¶Í¬Îþ·`ÃÃÐÐ£¬ÇÕŸ³£ÖÖÔ½£¬ÇÒ¼4Ü¼34øÃÃÐÐÊ£ÔàÃàÑµ·NÓÃ°ÍÓ½ÉÀüŒ¢Ç³¶¶ÒàîñµÃ£¬ÒÒ½2½2«Îð¼4×½2×·¶ŸÊùÇ·NÓÃ;£×·¶ŸÆÚ²¿ÓÉ½4×½2Ðµ£;£ÃàÑµ·NÓÃ×·¶ŸÆÚ½4â£¬ÒÒ½2ÐÐÊ´´½ŸÍ0Ã¿;£±´¿µÊ!«¹2Ã½1â¹«²¼4¼×½2,ðÊÊÐÃŒ¢¼°ÊùÇ·Ö0îñÐÃŒ£¬ÓÉ´Ê²üÊüµÃÔ»ÇÐ¶¶îâ·NÓÃÓÉ½4×½2Ðµ£;£
- III.    ÎÆ½46Ñ§Ô±³É½¼4ÓÊ¢Ç¿¿Ñ§Œ°ÍÃ¶µÃ£¬¶¶ÔÍÆ½¼6Ö8°ÍÐÃ¼4ÓÊ¢Ö8£¬¶¶¼4ÐÐÊÊµ±µÃ½±À0£¬÷½±ÏÖ½2ðÊÊÃñ±Ò200Ô°£¬´´ÓÔ½ÉÃàÑµ·NÖÐ¿Ü³Ÿ;£¶¶ÔÇ¿¿¿Ñ§Œ°Ã£Ê½ÍÆ½³4BÓÐ½Í´´6±Î×Ô
- IV.    ÎÃÊ¶½´Ü´´6¼4Ô»Ÿ½4«Ã¬Ãñ§Œ°£¬ÐÍÊÔ»,ðÃ¼4°ÃµÃñ§Œ°·ÔŒ£¬Ò²±ãÓÚÇ¿¿¿¿×ÜÃ¿Ô»,ðÑ§Ô±µÃñ§Œ°½20¶¶Ê£¬ÃÊ½2a´´6¼4ÔÔÜÑ§Œ°½Ÿ³ÔÐÓ0µ½µÃÎÊÎ£¬³«¶¶´¿ÔÜÔÜÊÒ24µãÔ0Ç°±ØÐè
- V.    ÊùÓÐ·NÓÃ°ÍÃüŒ±ØÐèÔÜ³×÷Ô»ÃèÔ0ÃÜ½24Ç¿;£

ÆB;¢ÆaÊüÊÃñ

ÎÃÊ,ü°Ãµ¶Œ°¼4×½21â¹©ÔÔÊŒ·þÎñ£¬´´Ôü¼4×½2ÔÜ³×÷ÔÐÍá,8£¬½4×½2ÔŸ³£ÍÔµ°6£¬ÐèÒ¹â½2»³×÷µŸÍ»ÐÃŒ£¬Ã½4ÔÃÐÃŒ;£²»Ô,¼â½2»³×÷µŸÍ»ÐÃŒÖ8£¬ÊÔŒ°0÷¶¶·ÃÆüÔÔÊŒ·þÎñ¬ÒÒ½2½2«²´Ê;¢½24þ×ÊÃÍ

- I.    ¼4×½2£°  
¼4×½2µÃ»§¿Ü±¾,´´Ô½4þ;£ÊŒ·ŸÖ¶,´´Ô½4þ;£Ã°Íµµç»³;£½2üÆÚÊ«ÊŒÖÖÆ¬Ò»ÔÃ(µç×Ó°æ);£½4×½2ÐèÍá¹©Ò»Ãü¼4ÔŒÃ°ÍµÊÊÐÃŒ;£½4ÔŒÃ°ÍµÊÊ±ØÐèŒ¼4×½2Ô±ÎµÇ×Êð;£½4×½2ÐèÒ¹â¹©Æâ¼4ÔàÔÜ½4×½2°»ÃÜÔŸ³£ÃÃÐÐ¶Í¬ÒàîñÊ±´üŒÃÃÐÐ;£½4ÔŒÃ°ÍµÊÊÐÃü: À¹ü»³½4ÔŒÃ°ÍµÊÊµç»°: 18279839115 Óè½4ÔŒÃ°ÍµÊÊ°Œ¶...×Ó±¾ÊÊÊÔ¼4µ0Ô: ½2Î÷Ê½¼4°²ÊÐ¼4Ê0ŒŒÍŒ·àÔÊ
- II.    ÒÒ½2£°  
»§¿Ü±¾,´´Ô½4þ;£ÊŒ·ŸÖ¶,´´Ô½4þ;£±ÎÔµÖ¶,´´Ô½4þ;£Ñ§Î»Ö¶,´´Ô½4þ;£MCP;£MCSE;£MCDBAÖ±Êé,´´Ô½4þ£¬Ã°Íµµç»°£¬½2üÆÚÊ«ÊŒÃâ¹ÜÔÖÆ¬;£ÒÒ½2ÊÔ¼4µ0Ô:±±¾©ÊÐÍ·ÔŸÇ0±±Ô·N

¾Ã;¢ÆaÊüÊÃñ

¼4×ÒÔÊ«½2Ó!±£Ö±ÊüÍá¹©ÐÃŒµÃÔæÊµÐÔ£¬Íá¹©Ðé¼4ÜÐÃŒÊÔŒ¶Ÿ½2ÃæŒŸÔ½4;£½4×½21â¹©Ðé¼4Ü×ÊÃÎÐÃŒÐèÃ¢¼4Ô§,¶¶ÒÒ½2ÊùÓÐÊÉÓàÑ§·N;£ÒÒ½2Íá¹©Ðé¼4Ü×ÊÃÎÐÃŒÐèÃ¢¼4¶Ÿ»¹¼4×½2

¼4×½2(Ç0xÖ)¾Ãü

Ç0×ÖÈ0H16Æ004ÔÂ25ÈÖ

ÒÒ½2(Ç0xÖ)ÐÇ¿

Ç0×ÖÈ0H16Æ004ÔÂ25ÈÖ