

- 1ûp /pŽp× Hp‘

3

*pŽûybꞵpŽûp®pßðpꞵpŽžœß ' pßp¹⁄₄pÔpß ' 1pŽp'p~

(O; i; j; k) 3pçpŽpŸp—pã H /pãpŽpìp—pã

. C(1 ; 5 ; đ-2) B(7 ; đ-1 ; đ2) A(1 ;đ-1 ; 4)

$$\begin{array}{ccc} \text{uuu} & \text{uuu} & \text{uuu} \\ \text{.BC} & \text{HAC} & \text{AB} \end{array} \quad (\#1)$$

ABC +pàp>pãpß ' F # Fpè

.(ABC) ŋ(; 1 ; ŋ 9pŽp|p·pβ ' F # Fpē

$$x \frac{dy}{dx} + y = 4x \quad : \quad p(ABC)$$
$$\begin{array}{l} \check{o}x \check{o} = \check{a}t \\ \check{o}y \check{o} = \check{a}t \quad \check{a}, t \quad \check{o}p \\ \check{o}z \check{o} = \check{a}t \quad \check{a} \end{array} \quad \check{o}p\check{a} \quad (2)$$

(ABC) ~~oDd~~

(3; 1; 0) : pž(ɔsɐ) ǫǫ G p" 7pØpçpß ' pòûpp> ' /pɛ

$\partial(A,1), (B,1), (C,1)$ $p^{\flat} p^{\sharp} \bar{a} \bar{a} p^{\flat} \bar{y} \bar{o} \bar{e} \mid c^{\flat} p^{\sharp} \bar{y} \bar{o} \bar{e} \mid c^{\flat} p^{\sharp}$ $F \#$

. A p" 7p0pçpç ' 2pôâpâpâ ' H* ' 9)1p(3pâ ' p

S (#

.S Hôđ F E pòûpp> ' /ôE % Fû

P(z) δ= z³ z² 1δ :bòpàûppŽpăpŪ A1pìpăpβ / H(pôEpăp3lûp1

$$P(z) \neq z \quad \forall z : z$$

Q(z) / H / p£pß ' 1p(2p>p(0³p£p(4E

$$P(z) \propto p(z) \prod_{i=1}^n p(y_i | z) \quad (1)$$

$p''p\alpha p\hat{O}p^{1/4}p\beta'$

(11

C H B A 1

c b" 7 p q r s t u v w x y z (b

c b" 7pØpçpß b" 7pØpçpß '

Þ-Ë-Ø-£-û þé2þÛ 1

$$\frac{z_F \check{\sigma} - z_A}{z_E \check{\sigma} - z_A} \check{\sigma} \ddagger \quad 4$$

EBA +pàp>pãpɓ ' ǃǃ#ǃǃ"pFũpǃǃɓ! pǃǃpǃǃpǃǃpǃǃ

$$\frac{1}{2} + \beta$$

