7(E,G,B,X) - 7(t,G,B) =) aldersyletonic orderior  $\left| \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x}} \right| = \left. \left. \left. \left. \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x}} \right) \right| \cdot \left| \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x},\hat{x}} \right| = \left. \left. \left. \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x},\hat{x}} \right) \right| \cdot \left| \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x},\hat{x}} \right| = \left. \left. \left. \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x},\hat{x}} \right| \cdot \left| \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x},\hat{x},\hat{x}} \right| \cdot \left| \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x},\hat{x}} \right| \cdot \left| \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x},\hat{x},\hat{x}} \right| \cdot \left| \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x},\hat{x}} \right| \cdot \left| \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x}} \right| \cdot \left| \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x},\hat{x}} \right| \cdot \left| \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x}} \right| \cdot \left| \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x},\hat{x}} \right| \cdot \left| \left( \frac{\partial \vec{r}}{\partial x} \right)_{x,\hat{x}} \right| \cdot \left| \left( \frac{\partial \vec{r}$ ( )= >(+,9) de = 1 de + 2 de | (3E) = de = (3E) de + (3E) de = 3 | (3E) = 3 | 入(ちで, 次) = な(でき) d A 入(上下, 六) (3) 分(上,子)  $dr = (3r)_{\sigma, \sigma_{1}, \kappa, \lambda} dt + (3r)_{\epsilon, \sigma_{1}, \kappa, \lambda} dr + (3r)_{\epsilon, \sigma_{1}$ 分(も,で) = な(の,で) (X'X'D'5)X x(€10,01,X,X) → X(€10,01,X) 7(6,0,0,1,x) = 9(0,0) >(+,0,X) -> 7(4,0) (4) do = (30) 2, x, x do + (30) 2, a, x, x do =) 35) 1 x, x = (35) c, c, c, x = (35) c, c, x, x = (35) c, x, x = <u> ١ (د، ١٠٥) = مرد، ق</u> ) adievorapen protessa G= 0 (+, 0, x, X) 7 dr = 59 = 2 dr + 2 dr 59 + 59 ス= ス(ヒ,ロ,市, 火, 次) ス= ス(ヒ,ロ, メ) ス= ス(ヒ,ロ,メ) 39 = 7 de 300 of bround aldersoft grader 32 (2)

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