

78 No. 7

E

P B G i T A ^ A z B G ~

M à ~ i z à z à p à d z F ~

G ^ γ b p ~ γ B y β ~

~ Â í r p ð ^ i τ ð ~ Â

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78

F

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9.1 $\frac{1}{L}$

Й П ≈ Е Ѧ

Y 41 L A Y n r p V Y L D ~ 400-0099-355 A

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9.2 'Y = / L ^ П ^ U D ^ D

[illegible]

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$\frac{1}{L} \int_0^L |f(x)|^2 dx = \frac{1}{L} \int_0^L |f(x)|^2 dx$

 $K \hat{A}$

9.3 / U Ð || γ β ī w̄ ψ H η

U, u, n, r, x, ü, ü, ~~a~~, y, ~~x~~, ã, w

ψ Η η ù í Ω ~ ð 'Υ Η ί ~ ί ρ ~ 'Ρ

 $\cup \hat{A}$

9.4 'Y / L 'YH Ü ĩ ^ ' b Δ 'YH b w ~ D

$$\tilde{t} \quad \odot \quad \cdot \quad \tilde{t} \quad \hat{A} \quad \tilde{t} \quad \tilde{t} \quad \mathfrak{b} \neq \quad \sim \quad \kappa \quad \hat{A}$$

9.5 η $\frac{1}{2}$ W CA $\hat{n}$ γ

$$\dot{Y} = CA \sim CA \quad G \quad / \quad \dot{D} \quad \ddot{E} \quad D^{\wedge} \quad \ddot{D} \quad / \quad \dot{D} \quad a \quad CA \quad a$$