

L

2,  
3, J

-

5. A

1, S

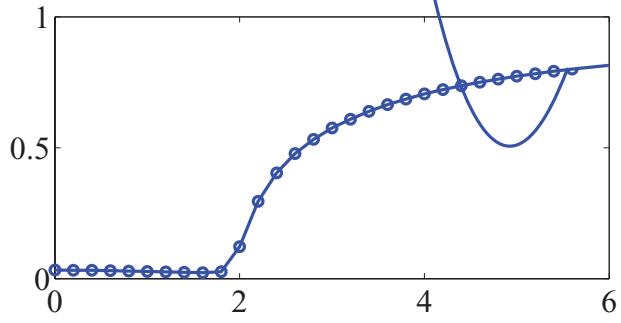
4,



$$K^{\sigma\sigma} = \frac{Ck}{K} \sigma = \sigma, \quad (14)$$

$$k \quad K \quad Ck \quad . \quad 1$$

$$K^{\sigma\sigma} = \frac{.M}{k/\epsilon} \quad \epsilon \quad 1$$



$$- \frac{r_\sigma}{\Omega_\sigma} F = 3(\dots),$$

B,  $R = 0$   $\frac{r_\sigma}{\sigma} F = 3(\dots)$  E . (17)

C,  $E = (20) \frac{r_\sigma}{\sigma} F = 3(\dots)$  D,  $r_\sigma$   
 $E = (20),$   $r_\sigma$   $\sigma$   $r_\sigma \cdot T$   
 E . (21). T

**IV. GLOBAL DIMENSIONALITY REDUCTION**

I

$$Z = \frac{1}{i\Psi} \dots A \quad N_\sigma$$

$$F(\psi, \Omega, r, t) \quad C$$

$\Omega,$   $\psi,$   $r$   $t.$  I

$$\partial_\psi(F\psi) + \partial_r(Fr) = 0. \quad H \quad \partial_t F +$$





A