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43), $r_{1} = \frac{1}{2} \cdot \frac$ \mathbf{r}_{1} , \mathbf{r}_{1} , \mathbf{r}_{2} , \mathbf{r}_{3} , \mathbf{r}_{4} , \mathbf{r}_{4} , \mathbf{r}_{5} , \mathbf{r}

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Mr. I was a real real

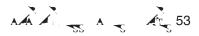
and the contribution of the above the strain the terms of the strain and the stra

 $s_1^{r_1}\ldots s_{2r_1}^{r_2}\ldots s_{r_{r_1}}\ldots s_$

 $, r, r, \ldots, r, r, r, r, \ldots$

11 - 4---

 $\mathbf{r}_{1},\dots,\mathbf{r}_{K},\mathbf{r}_{1},\dots,\mathbf{r}_{K},\mathbf{r}_{$



St. 4 Polaces								
S: _	\$	A , C , , S,	P , M,	$P = {}_{s_{i}}F = R_{i} \wedge {}_{i} \wedge {}$				
r, m, r (. 2)	430	21	5	10				
r (3.5)	531	22	5	11				
(6.8)	526	23	5	10				
(6. 8) Hi	1,410	23	5	5				
		, st P	I., 1 :	B. O				
S: _	P IEP	504	P , A, 157	$T_{\mathfrak{t}} - P$				
$r_{\mu} r (-2)$	4	2	15	21				
r (3.5)	10	7		26				
(6.8)	10	6	7	23				
(6.8) Hi	7	7	6	20				
P	1 71155 7	H., S, S,	sti st Dy sas	, 1998 1999				
S: _	•	L P.	H, P	$F_{\bullet,\bullet}$ $B_{\bullet,\bullet}$				
r, m, r (. 2)	18	\$7.00/ r	.06/ r	7.6.				
r (3.5)	22	\$7.00/ r	11.82/ r					
(6.8)		\$7.00/ #						

\$7.00/ r 11.82/ r 11.

 $\frac{2}{S^{2}} = \frac{1}{2} \left(\frac{1}{2$

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 $= \underbrace{H}_{1} \underbrace{(1, 1, 1, 1, 1, \dots, 1)}_{1} \underbrace{r}_{1} \underbrace{r}_{1} \underbrace{r}_{1} \underbrace{\dots}_{1} \underbrace{r}_{1} \underbrace{r}_{1} \underbrace{r}_{1} \underbrace{r}_{1} \underbrace{\dots}_{1} \underbrace{r}_{1} \underbrace{r}_{$ $\mathbf{r}_{1}, \mathbf{r}_{2}, \mathbf{r}_{3}, \dots, \mathbf{r}_{1}, \mathbf{r}_{2}, \dots, \mathbf{r}_{1}, \mathbf{r}_{2}, \dots, \mathbf{r}_{1}, \mathbf{r}_{2}, \dots, \mathbf{r}_{2}$

 $= \frac{1}{1} \frac{$

 $\mathbf{H}_{-}^{[K]}$, $\mathbf{\hat{k}}_{-}^{[K]}$, $\mathbf{\hat{k}}_{-$

 A_{1} , A_{2} , A_{3} , A_{4} , A_{5} , A· [37]