Mamanta	.	Minim	- 1	Creating		Vanaba
Moments $[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$		Minimal		Spectrum $ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] $		$\frac{\text{Varobs}}{YGR}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$		err		$ \frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]} $		$\frac{IGIt}{INFL}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$		err				$\frac{INTL}{INT}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$		err		$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$		
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$						$\frac{y}{c}$
$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]}$		err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		R
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$		err				π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$		err				
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$		err				$\frac{g}{z}$
$\sqrt{\frac{[\varphi\pi\varphi y \rho_{K} \circ I]}{}}$	า	err	$\sqrt{\frac{[\varphi\pi\varphi y\rho R \circ R]}{}}$		o nj	YGR, INFL
		err				YGR, INT
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	p]	err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		YGR, y
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$		err				YGR, c
√ V		err		$\sqrt{\frac{[\varphi\pi\varphi y \rho \kappa \circ \kappa]}{}}$		YGR,R
√		err	-			YGR,π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	R]	err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		YGR,g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$		err		$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\circ\kappa]}{[\psi_{\pi}\psi_{y}\rho_{R}]}$		YGR, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$			INFL, INT
√ V	~1	err		$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\circ R]}{[\psi_{\pi}\psi_{y}\rho_{R}]}$		INFL, y
√		err		$\frac{[\psi_{\pi}\psi_{y}\rho_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$		INFL, c
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	R]	err				INFL,R
$ \frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]} $		err				$INFL,\pi$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	R	err		$[\psi_{\pi}\psi_{y}\rho_{R}]$		INFL,g
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$				$[\psi_{\pi}\psi_{y}\rho_{R}]$		INFL, z
√		err		√		INT, y
√	√			√		INT, c
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	$_{\mathrm{R}}]$	err		$[\psi_{\pi}\psi_{y}\rho_{R}]$	σ_R]	INT,R
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		INT, π
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		INT, g
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		INT, z
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		y, c
✓		err		√		y, R
√		err		√		y,π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		y, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		y, z
√		err		√		c, R
√		err		✓		c,π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	_	err		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		c, g
$ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	$_{\mathrm{R}}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}]$			c, z
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		err		$\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}$		R,π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err	-	$\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}$		R, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}$		R, z
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		err		$\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}$		π, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err		$\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}$		π, z
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		err	Įų	$\frac{\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}}{\sqrt{2}}$	1/2	$\frac{g,z}{GR,INFL,INT}$
√ √		err		√√	Y	
√		err		√		$\frac{YGR, INFL, y}{YGR, INFL, c}$
V		err		√		$\frac{YGR,INFL,c}{YGR,INFL,R}$
√		err		√		$\frac{IGR,INFL,R}{YGR,INFL,\pi}$
<u> </u>		err		V		$\frac{IGR,INFL,\pi}{YGR,INFL,g}$
√		err		√ .($\frac{IGR,INFL,g}{YGR,INFL,z}$
v		err		./		$\frac{IGR,INFL,z}{YGR,INT,y}$
· · · · · · · · · · · · · · · · · · ·		err		./		$\frac{IGR,INT,y}{YGR,INT,c}$
		err		./		$\overline{YGR, INT, R}$
· · /		err		<u> </u>		$\frac{IGR,INT,R}{YGR,INT,\pi}$
v		err		V ./		$\frac{IGR,INT,\pi}{YGR,INT,g}$
· ./		err		v		$\frac{IGR,INT,g}{YGR,INT,z}$
[1/2 1/2 0.000.5]		err		$[\psi_{\pi}\psi_{\alpha}\rho_{B}\sigma_{B}]$		$\frac{IGR,INT,z}{YGR,y,c}$
$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{\checkmark}$		err		$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{\checkmark}$		$\frac{1 GR, y, c}{YGR, y, R}$
√		err				$\frac{YGR, y, \pi}{YGR, y, \pi}$
v		V11		•		1 010, 9, 11

$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR,y,g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, y, z
√	err	√	YGR, c, R
√	err	√	YGR, c, π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	YGR, c, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, c, z
$[\varphi\pi\varphi y P K^{\circ}K]$	err	$[\varphi\pi\varphi y \rho K \circ K]$	$\frac{YGR,R,\pi}{}$
V			$\frac{YGR,R,\pi}{YGR,R,g}$
V	err	V	
√	err	√	YGR, R, z
√	err	√	YGR, π, g
√	err	√	YGR, π, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR,g,z
\checkmark	err	✓	INFL, INT, y
√	err	√	INFL, INT, c
$[\psi_y]$	err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	INFL, INT, R
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, INT, \pi$
$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, INT, g
$[\psi_{y}]$	err	$[\psi_y]$	$\frac{INFL,INT,g}{INFL,INT,z}$
$[\varphi y]$			$\frac{INFL, y, c}{INFL, y, c}$
V	err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	
√	err	√	INFL, y, R
√	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, y, \pi$
√	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, y, g
✓	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, y, z
\checkmark	err	✓	INFL, c, R
√	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, c, \pi$
√	err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	INFL, c, g
√	err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	INFL, c, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, R, \pi$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	INFL, R, g
$[\psi_{y}]$	err	$[\psi_y]$	$\frac{INFL, R, z}{INFL, R, z}$
- 0-		- 0-	$\frac{INFL, \pi, g}{INFL, \pi, g}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$\frac{INFL, \pi, g}{INFL, \pi, z}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	INFL, g, z
√	err	√	INT, y, c
√	err	√	INT, y, R
√	err	√	INT, y, π
√	err	√	INT, y, g
✓	err	√	INT, y, z
\checkmark	err	√	INT, c, R
\checkmark	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, c, π
√	err	✓	INT, c, g
√	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, c, z
$[\psi_y]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, R, π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, R, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err		INT, R, z
	err	$\begin{bmatrix} y/1 & y/2 & 0 & 0 & 0 & 0 \\ y/2 & y/2 & 0 & 0 & 0 & 0 & 0 \end{bmatrix}$	$\frac{INT, \pi, z}{INT, \pi, g}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$\frac{INT, \pi, g}{INT, \pi, z}$
$[\psi_y]$	err	$[\psi_y]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, g, z
✓	err	V	y, c, R
√	err	√	y,c,π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, c, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, c, z
✓	err	✓	y, R, π
√ √	err	√	y, R, g
√	err	√	y, R, z
√	err	√	y, π, g
√	err	/	y, π, z
$[\psi_{\pi}\psi_{n}\rho_{B}\sigma_{B}]$	err	$[\psi_{\pi}\psi_{n}\rho_{B}\sigma_{B}]$	y, g, z
$ \begin{array}{c c} [\psi_\pi \psi_y \rho_R \sigma_R] \\ \checkmark \end{array} $	err		c, R, π
· .	err	· /	c, R, R
· .	err	[1/2-1/2, 0.000.0]	c, R, g c, R, z
•	err	$ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] $	c, π, z c, π, g
٧	011	v	\sim , n , g

\checkmark	err	✓	c,π,z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	c, g, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R,π,g
$[\psi_y]$	err	$[\psi_y]$	R,π,z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R, g, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	π, g, z

Table 1: INDEXATION MONPOL FLEX MEASERR