Moments	Minima	al Spectrum	Varobs
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	g] err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	YGR
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	v ₁
			0]
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R] err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	R
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	π π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{L}]$	-	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	-
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
././	err	././	YGR, INFL
√ √ √			
	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	$\frac{2}{1}$ $\frac{IGR,INI}{VGD}$
	err err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	[R] YGR, y
	err	√√	YGR, c
√√	err	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	YGR,R
//	err	//	YGR, π
√	err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	YGR, g
[1/2 1/2 0 DO		$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	
$ \begin{array}{c c} [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \end{array} $	aj CII	$[\varphi\pi\psi y PR^{O}]$	$\frac{IOIL, Z}{INFL, INT}$
V V		$[\psi_{\pi}\psi_{y}]$	
✓	err	V	INFL, y
√	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	
√√	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{L}]$	g] err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
$[y/y]_{y}$	R] err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{\checkmark\checkmark}$	orr		
V V		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	
V V	err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{I}]$	[R] INT, c
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R] err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	
√√	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	$_{\mathrm{R}}] \mid INT, \pi \mid$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	[R] INT, g
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
$[\psi \pi \psi y \rho R \sigma I]$	I	$[\varphi_{\pi}\varphi_{y}\rho_{R}\sigma_{F}]$	$\frac{\{i\}}{1}$ $\frac{g,c}{c}$
V V	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	[R] y, R
√	err	V	y, π
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	R] err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	$[x] \mid y, g$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R] err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	[R] y, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	[R] c, R
/	err	\(\sqrt{1}\)	c,π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		[2/2 2/2 0.000]	
		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	
$\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}$		· · · · · · · · · · · · · · · · · · ·	c, z
√ √	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R,π
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R,g
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}]$	R, z
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	err	$[\sigma_R]$	π, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\sigma_R]$	π, z
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
	√ √		$\frac{g,z}{YGR,INFL,INT}$
√√			
√ √ √ √	√√	√ √ √ √	YGR, INFL, y
√ √	√√	√ √	YGR, INFL, c
\checkmark \checkmark	√√	√√	YGR, INFL, R
√ √	√ √	√ √	$YGR, INFL, \pi$
√ √	√ √	√ √	YGR, INFL, g
√ √	√ √	√ √	YGR, INFL, z
√ √	√ √	√ √	$\frac{YGR,INTL,z}{YGR,INT,y}$
v v			
√ √	√ √	√ √	YGR, INT, c
√ √	√ √	√√	YGR, INT, R
√ √ √ √	√√	√√	YGR, INT, π
√ √	√ √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, INT, g
√ √	√ √ √ √ √ √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$\overline{YGR,INT,z}$
√ √ √	√ √	$\sqrt{\checkmark}$	$\frac{YGR, y, c}{}$
- V			
V V	√ √	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	YGR, y, R
√ √	√ √	√ √	YGR, y, π

			VOD
√ √	V V	√ √	YGR, y, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, y, z
√√	√√	√√	YGR, c, R
√ √	√ √	√ √	YGR, c, π
√√	√ √	✓ ✓	YGR, c, g
√√	√√	√√	YGR, c, z
 	//	√ √	YGR, R, π
√ √	√ √	√ √	YGR, R, g
√√	√√	√√	YGR, R, z
√ √ √	√ √	√√	YGR, π, g
√ √	√ √	√ √	YGR, π, z
√	√	√	YGR, g, z
√√	√ √	√ √	INFL, INT, y
√√	√√	√√	INFL, INT, c
$\checkmark\checkmark$	√ √	$\left[\left[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R} \right] \right]$	INFL, INT, R
√ √	√√	$[\psi_{\pi}\psi_{y}]$	$INFL, INT, \pi$
√ √	√ √	$[\psi_{\pi}\psi_{y}]$	INFL, INT, g
√√	√ √	$[\psi_{\pi}\psi_{y}]$	INFL, INT, z
	√	\checkmark	$\frac{INFL, y, c}{INFL, y, c}$
			$\frac{INFL, y, c}{INFL, y, R}$
√ √	√√	√ √	
√	√	√	$INFL, y, \pi$
√	√	√	INFL, y, g
√	✓	✓	INFL, y, z
√ √	√ √	√ √	INFL, c, R
✓	✓	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, c, \pi$
✓	✓	√	INFL, c, g
√	√	√	INFL, c, z
√ √	√ √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, R, \pi$
√ √	√√	[+ n + g + n + n]	INFL, R, g
√ √	√ √	√ √	$\frac{INFL, R, z}{INFL, R, z}$
			$\frac{INFL, \pi, g}{INFL, \pi, g}$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, \pi, z$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, g, z
√√	√√	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, y, c
√ √	√√	$\left[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}\right]$	INT, y, R
√ √	√√	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, y, π
√ √	√√	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, y, g
 	√ √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, y, z
√ √	√ √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, c, R
√ √	√√	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, c, π
√ √ √	√ √	$[\psi \pi \psi y \rho_R \sigma_R]$	INT, c, g
√√	√ √ √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$\frac{INT, c, g}{INT, c, z}$
		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
√√	√√	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, R, π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	√√	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, R, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	√√	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, R, z
√√	√√	$\left[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}\right]$	INT, π, g
√√	√√	$\mid [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]\mid$	INT,π,z
√ √ √	✓	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, g, z
√ √	√ √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, c, R
√	√	√ ·	y, c, π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, c, g
\[\langle [\langle \text{[\text{[\langle \text{[\te	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\[\langle [The first of the first of	y, c, z
		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$\frac{y,c,z}{y,R,\pi}$
√ √	√ √ √		
		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, R, g
√ √	√ √	$[\psi_{\pi}\psi_{y} ho_{R}]$	y, R, z
√	√	√	y, π, g
✓	√	✓	y,π,z
√	✓	√	y, g, z
√ √	√√	√	c, R, π
√ √	√ √	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	c, R, g
√√	√ √	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	c, R, z
√	√	√ √	c,π,g
•	•	•	~; ·· ! 3

✓	✓	\checkmark	c,π,z
✓	✓	✓	c, g, z
√ √	√ √	$[\psi_{\pi} \rho_R \sigma_R]$	R,π,g
√ √	√ √	$[ho_R\sigma_R]$	R,π,z
√	✓	$[\psi_{\pi}\psi_{y}\rho_{R}]$	R, g, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\sigma_R]$	π, g, z

Table 1: INDEXATION MONPOL GROWTH