	Momen		Minimal	Spectrum	Varobs	
	$[\psi_{\pi}\psi_{y}\rho_{I}]$	$\lceil \sigma_R \rfloor$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR	
	$[\psi_{\pi}\psi_{y}\rho_{I}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL	
	$[\psi_{\pi}\psi_{y}\rho_{F}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT	
	$[\psi_{\pi}\psi_{y}\rho_{F}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y	
	$[\psi_{\pi}\psi_{y}\rho_{I}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	c	
	$[\psi_{\pi}\psi_{y}\rho_{I}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R	
	$[\psi_{\pi}\psi_{y}\rho_{I}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	π	
	$[\psi_{\pi}\psi_{y}\rho_{F}]$		err	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	g	
			err	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	$\frac{3}{z}$	
	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err	$\sqrt{}$	YGR, INFL	
	././		err		YGR, INT	
	[2/2 2/2 0 5 5 5]				YGR, y	
	$ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] $		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, c	
	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		
	V		err	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	YGR,R	
	V		err		YGR, π	
	$[\psi_{\pi}\psi_{y}\rho_{F}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, g	
	$[\psi_{\pi}\psi_{y}\rho_{F}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, z	
	$[\psi_{\pi}\psi_{y}\rho_{I}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, INT	
	<u>√</u>		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, y	
	√		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, c	
	$[\psi_{\pi}\psi_{y}\rho_{F}]$	$\lceil \sigma_R \rceil$	err	$[\psi_{\pi}\psi_{y}\rho_{R}]$	INFL,R	
	$[\psi_{\pi}\psi_{y}\rho_{I}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL,\pi$	
	$[\psi_{\pi}\psi_{y}\rho_{F}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL,g	
	$[\psi_{\pi}\psi_{y}\rho_{F}]$		err	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	INFL,z	
	$\sqrt{\int}$	t · It]	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, y	
			err		INT, c	
		-σ-n]			INT,R	
	$[\psi_{\pi}\psi_{y}\rho_{I}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		
	$[\psi_{\pi}\psi_{y}\rho_{I}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT,π	
	$[\psi_{\pi}\psi_{y}\rho_{I}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, g	
	$[\psi_{\pi}\psi_{y}\rho_{I}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, z	
	$[\psi_{\pi}\psi_{y}\rho_{I}]$	$\lceil \sigma_R \rfloor$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, c	
	$\checkmark\checkmark$		err	√ √	y, R	
	✓		err	✓	y,π	
	$[\psi_{\pi}\psi_{y}\rho_{I}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y,g	
	$[\psi_{\pi}\psi_{y}\rho_{F}]$		err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	y, z	
	√		err	√	c, R	
	$\overline{}$		err	/	c,π	
	$[\psi_{\pi}\psi_{y}\rho_{F}]$	σ_{D}	err	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	c,g	
	$[\psi_{\pi}\psi_{y}\rho_{I}]$		err		c, g	
[a/1		KOR]		$\frac{[\psi\pi\psi y p_R \sigma_R]}{[\psi\pi\psi y p_R \sigma_R]}$	R, π	
	$\frac{\psi_y \rho_R \sigma_R}{\psi_y \rho_R \sigma_R}$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		
$[\psi_{\pi}]$	$\frac{\psi_y \rho_R \sigma_R]}{1}$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R,g	
ψ_{π}	$\frac{\psi_y \rho_R \sigma_R]}{1}$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R, z	
	$\psi_y \rho_R \sigma_R$]		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	π, g	
	$\psi_y \rho_R \sigma_R$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	π, z	
$ \psi_{\pi} $	$\psi_y \rho_R \sigma_R$]		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	g, z	
	√ √		√ √	√√	YGR, INFL, IN	
	√ √		√ √	$\checkmark\checkmark$	YGR, INFL, y	
	√ √		√ √	√√	YGR, INFL, c	
	√ √		√ √	√√	YGR, INFL, F	
			$\psi_y \rho_R \sigma_R$]	√√	$YGR, INFL, \pi$	
	√ √		$\frac{\psi_y \rho_R \sigma_R}{\psi_y \rho_R \sigma_R}$	√ √	YGR, INFL, g	
	√ √	LIN	<i>ygp1</i> (* 1()	√ √	YGR, INFL, z	
	√ √ √		√ √	√ √	$\frac{YGR, INT, y}{}$	
			√ √ √	√ √	$\frac{YGR,INT,g}{YGR,INT,c}$	
	√ √				$\frac{YGR,INT,c}{YGR,INT,R}$	
			√√	√ √		
	/ /		√√	√ √	YGR, INT, π	
	/ /		√√	√√	YGR, INT, g	
	√√		√ √	√√	YGR, INT, z	
$[\psi_{\pi}$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$\psi_y \rho_R \sigma_R$]	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, y, c	
	√ √		√ √	√√	YGR, y, R	
	$\sqrt{}$		√√	√ √	YGR, y, π	
		-		l.		

[[[]]	[/ /]	VOD
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, y, 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
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, c, 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, c, z
√ √	√√	√ √	YGR, R, π
$\checkmark\checkmark$	√√	√ √	YGR,R,g
√√	√√	√√	YGR, R, z
√√	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	√√	YGR, π, g
 	V	√ √	YGR, π, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	YGR, g, z
√√		√ √ √	INFL, INT, y
√	√√	√	INFL, INT, c
$[\psi_y]$	$[\psi_y]$	$[\psi_y]$	INFL, INT, R
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, INT, \pi$
$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{x}\rho_{R}\sigma_{R}]}$	$ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] $	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, INT, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
$[\psi_y]$	err	$[\psi_y]$	INFL, INT, z
√	√	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	INFL, y, c
√√	√ √	√ √	INFL, y, R
√	√	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, y, \pi$
√√	✓	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, y, g
✓	✓	✓	INFL,y,z
✓	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	✓	INFL, c, R
✓	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL, c, \pi$
√	√	$[\psi_{\pi}\psi_{y}\sigma_{R}]$	INFL, c, g
√	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	√	INFL, c, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL,R,\pi$
$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	INFL, R, g
$[\psi_y]$	err	$[\psi_y]$	INFL, R, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}$	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	$INFL, \pi, g$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	err		
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}]$	$INFL, \pi, z$
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, g, z
√ √	√√	√ √	INT, y, c
√ √	√√	√ √	INT, y, R
√√	√√	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, y, π
√√	√√	√ √	INT, y, g
/ /	√√	//	INT, y, z
✓	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, c, R
✓	err	✓	INT, c, π
√ √	√√	$[\psi_y]$	INT, c, g
✓	err	✓	INT, c, z
$[\psi_y]$	err	$[\psi_y]$	INT, R, π
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	INT, R, g
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, R, z
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_y \rho_R \sigma_R]$	INT, π, g
$\frac{[rac{ au_{x}+g_{F}R\circ R)}{[\psi_{y}]}$	err	$[\psi_y]$	INT, π, z
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, g, z
$\sqrt{\checkmark}$	[THTYPKOK]	[THTYPKOK]	y, c, R
	,/	./	y, c, π
[2/1, 2/1, 0 = 5 =]			
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		y, c, g
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, c, z
√√	√ √	√ √	y, R, π
√√	√√	√ √	y, R, g
√ √	√√	√ √	y, R, z
√	√	√	y, π, g
✓	✓	✓	y,π,z
			y, g, z
√	√	√	c, R, π
√ √	√ √	√√	c, R, g
√	err	√	c, R, z
√	√	√	c,π,g
•	<u> </u>	•	~;···; 3

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

Table 1: INDEXATION MONPOL FLEX