Momenta	Minim	<u>. 1</u>	Chaetma	****	Varobs	
Moments $[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$.aı	Spectru $[\psi_{\pi}\psi_{y}\rho_{R}]$		YGR	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$			$[\psi_{\pi}\psi_{y}\rho_{R}]$		INFL	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$			$[\psi_{\pi}\psi_{y}\rho_{R}]$		INT	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$			$[\psi_{\pi}\psi_{y}\rho_{R}]$		y	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$			$[\psi_{\pi}\psi_{y}\rho_{R}]$		c	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	-		$[\psi_{\pi}\psi_{y}\rho_{R}]$		R	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$			$\rho_R \sigma_R$	1	π	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$			$[\psi_{\pi}\psi_{y}\rho_{R}]$		g	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	7		$[\psi_{\pi}\psi_{y}\rho_{R}]$		\overline{z}	
√√	err		√√		YGR, INFL	
√√	err		$[\psi_{\pi}\psi_{y}\rho_{R}]$	$\sigma_R]$	YGR, INT	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R] err		$[\psi_{\pi}\psi_{y}\rho_{R}]$	$\sigma_R]$	YGR, y	
√√	err		√√		YGR, c	
√√	err		√√		YGR,R	
√√	err		√√		YGR, π	
√	err		$[\psi_{\pi}\psi_{y}\rho_{R}]$	σ_R]	YGR,g	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	R] err		$[\psi_{\pi}\psi_{y}\rho_{R}]$	σ_R	YGR, z	
$[\psi_y]$	err		$[\psi_y]$		INFL, INT	
√	err		√	1	INFL, y	
√	err		$[\psi_{\pi}\psi_{y}\rho_{R}]$	σ_R	INFL, c	
$[\psi_y]$	err		$[\psi_y]$	_ 1	INFL,R	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$			$[\psi_{\pi}\psi_{y}\rho_{R}]$		$INFL, \pi$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$			$[\psi_{\pi}\psi_{y}\rho_{R}]$		INFL, g $INFL, z$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$	err err		$[\psi_{\pi}\psi_{y}\rho_{R}]$		INTL,z INT,y	
//	err		$ \begin{array}{ c c c c c } \hline [\psi_{\pi}\psi_{y}\rho_{R}] \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}] \end{array} $		INT, c	
[1/2, 1/2, 0]			$[\psi_{\pi}\psi_{y}\rho_{R}]$		INT,R	
$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]}{[\psi_{u}]}$	err		$[\psi_{\pi}\psi_{y}\rho_{R}]$		INT, π	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$			$[\psi_{\pi}\psi_{y}\rho_{R}]$		INT, g	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$			$[\psi_{\pi}\psi_{y}\rho_{R}]$		INT, z	
$[\psi_y \sigma_R]$	err		$[\psi_{\pi}\psi_{y}\rho_{R}]$		y, c	
√√	err		$[\psi_{\pi}\psi_{y}\rho_{R}]$		y,R	
√	err		✓		y,π	
$[\psi_y \sigma_R]$	err		$[\psi_{\pi}\psi_{y}\rho_{R}]$	$\sigma_R]$	y,g	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R] err		√		y, z	
√√	err		$[\psi_{\pi}\psi_{y}\rho_{R}]$		c, R	
√	err		$[\psi_{\pi}\psi_{y}\rho_{R}]$		c,π	
$[\psi_y \sigma_R]$	err		$[\psi_{\pi}\psi_{y}\rho_{R}]$	σ_R	c, g	
$ [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{I}]$		l r	√		c, z	
$[\psi_y]$	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	[4	$\frac{\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}}{\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}}$		R, z	
	err	[[5	$rac{\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]}{[\sigma_{R}]}$		$\frac{\pi, g}{\pi, z}$	
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$	err	[1	$\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}$		g, z	
√ √	√ √	1 1,	$\sqrt{\checkmark}$	Y	$\overline{GR,INFL,INT}$	Γ
√ √	√ √		√ √		$\overline{YGR, INFL, y}$	
√ √	√√		√ √		$\overline{YGR, INFL, c}$	
√ √	√ √		√ √		$\overline{YGR, INFL, R}$	
√ √	√ √		√ √		$YGR, INFL, \pi$	
$\checkmark\checkmark$	√√		√ √		YGR, INFL, g	
√ ✓	√√		√ √		YGR, INFL, z	
√ √	/ /		√√		YGR, INT, y	
√ √	√√		√√		YGR, INT, c	
√ √	√√		√√		YGR, INT, R	
√√	√√	[_	$\frac{\sqrt{\sqrt{\frac{1}{2}}}}{\sqrt{\frac{1}{2}}} \sqrt{\frac{1}{2}} $		YGR, INT, π YGR, INT, g	
√ √	√√	[7	$\left[egin{aligned} \psi_\pi \psi_y ho_R \sigma_R \end{bmatrix} \ \psi_\pi \psi_y ho_R \sigma_R \end{bmatrix}$	+	$\frac{IGR, INT, g}{YGR, INT, z}$	
√ √	√ √ √	1 [5	$\sqrt{}$		$\frac{IGR,INT,z}{YGR,y,c}$	
√ √	√ √ √		√ √ √		YGR, y, R	
√ √	√ √		√ √		YGR, y, π	
	-		*		101	

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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$[\psi_{\pi}\psi_{u}\rho_{B}\sigma_{B}]$	//	$[\psi_{\pi}\psi_{n}\rho_{R}\sigma_{R}]$	YGR, y, z
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				VCR cR
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			√ √	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	√ √	//	//	YGR, R, g
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	\checkmark \checkmark	√ √	\checkmark \checkmark	YGR, π, g
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	\checkmark \checkmark	√ √	\checkmark \checkmark	INFL, INT, y
	$\overline{\hspace{1cm}}$	//	//	INFL, INT, c
$ \begin{array}{ c c c c } \hline (\psi_y) & [\psi_y] & [\psi_y] & INFL,IN \\ \hline (\psi_y) & [\psi_y] & [\psi_y] & INFL,IN \\ \hline (\psi_y) & [\psi_y] & [\psi_y] & INFL,IN \\ \hline (\psi_y) & [\psi_y] & [\psi_y] & INFL,IN \\ \hline (\psi_y) & [\psi_y] & [\psi_y] & INFL,IN \\ \hline (\psi_y) & [\psi_y] & [\psi_y] & INFL \\ \hline (\psi_y) & [\psi_y] & [\psi_y] & INFL \\ \hline (\psi_y) & [\psi_y] & [\psi_y] & INFL \\ \hline (\psi_y) & [\psi_y] & [\psi_y] & INFL \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INFL \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INFL \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INFL \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INFL \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INFL \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INFL \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INFL \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, \\ \hline (\psi_\pi \psi_y \rho_R \sigma_R) & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, \\ \hline (\psi_\eta \psi_\eta \rho_R \sigma_R) & [\psi_\eta \psi_\eta \rho_R \sigma_R] & INT, \\ \hline (\psi_\eta \psi_\eta \rho_R \sigma_R) & [\psi_\eta \psi_\eta \rho_R \sigma_R] & INT, \\ \hline (\psi_\eta \psi_\eta \rho_R \sigma_R) & [\psi_\eta \psi_\eta \rho_R \sigma_R] & INT, \\ \hline (\psi_\eta \psi_\eta \rho_R \sigma_R) & [\psi_\eta \psi_\eta \rho_R \sigma_R] & INT, \\ \hline (\psi_\eta \psi_\eta \rho_R \sigma_R) & [\psi_\eta \psi_\eta \rho_R \sigma_R] & INT, \\ \hline (\psi_\eta \psi_\eta \rho_R \sigma_R) & [\psi_\eta \psi_\eta \rho_R \sigma_R] & INT, \\ \hline (\psi_\eta \psi_\eta \rho_R \sigma_R) & [\psi_\eta \psi_\eta \rho_R \sigma_R] & INT, \\ \hline (\psi_\eta \psi_\eta \rho_R \sigma_R) & [\psi_\eta \psi_\eta \rho_R \sigma_R] & INT, \\ \hline (\psi_\eta \psi_\eta \rho_R \sigma_R) & [\psi_\eta \psi_\eta \rho_R \sigma_R] & INT, \\ \hline (\psi_\eta \psi_\eta \rho_R \sigma_R) & [\psi_\eta \psi_\eta \rho_R \sigma_R] & INT, \\ \hline (\psi_\eta \psi_\eta \rho_R \sigma_R) & [\psi_\eta \psi_\eta \rho_R \sigma_R] & INT, \\ \hline (\psi_\eta \psi_\eta \rho_R \sigma_R) & [\psi_\eta \psi_\eta \rho_R \sigma_R] & INT, \\ \hline (\psi_\eta \psi_\eta \rho_R \sigma_R) & [\psi_\eta \psi_\eta \phi_R \sigma_R] & INT, \\ \hline (\psi_$				
$ \begin{array}{ c c c c c }\hline & \checkmark \checkmark & \checkmark \checkmark & V \checkmark & INFL,IN\\ \hline [\psi_y] & [\psi_y] & [\psi_y] & INFL,IN\\ \hline & \checkmark & \checkmark & \checkmark & INFL\\ \hline & \checkmark & \checkmark & \checkmark & INFL\\ \hline & \checkmark & \checkmark & \checkmark & INFL\\ \hline & \checkmark & \checkmark & \checkmark & INFL\\ \hline & \checkmark & \checkmark & \checkmark & INFL\\ \hline & \checkmark & \checkmark & \checkmark & INFL\\ \hline & \checkmark & \checkmark & \checkmark & INFL\\ \hline & \checkmark & \checkmark & \checkmark & INFL\\ \hline & \checkmark & \checkmark & \checkmark & INFL\\ \hline & \checkmark & \checkmark & \checkmark & INFL\\ \hline & \checkmark & \checkmark & \checkmark & INFL\\ \hline & \checkmark & \checkmark & \checkmark & INFL\\ \hline & \checkmark & \checkmark & \checkmark & INFL\\ \hline & \checkmark & \checkmark & \checkmark & INFL\\ \hline [\psi_y] & [\psi_y] & [\psi_y] & INFL\\ \hline [\psi_y] & [\psi_y] & [\psi_y] & INFL\\ \hline [\psi_x\psi_y\rho_R\sigma_R] & [\psi_x\psi_y\rho_R\sigma_R] & [\psi_x\psi_y\rho_R\sigma_R] & INFL\\ \hline [\psi_x\psi_y\rho_R\sigma_R] & [\psi_x\psi_y\rho_R\sigma_R] & [\psi_x\psi_y\rho_R\sigma_R] & INFL\\ \hline [\psi_x\psi_y\rho_R\sigma_R] & [\psi_x\psi_y\rho_R\sigma_R] & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline [\psi_x\psi_y\rho_R\sigma_R] & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \checkmark & \checkmark & \checkmark & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \checkmark & \checkmark & \checkmark & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \checkmark & \checkmark & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \checkmark & \checkmark & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \checkmark & \checkmark & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \checkmark & \checkmark & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \checkmark & \checkmark & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \checkmark & \checkmark & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \psi_y & [\psi_y] & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \psi_y & [\psi_y] & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & [\psi_y] & [\psi_y] & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & [\psi_y] & [\psi_y] & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \psi_y & [\psi_y] & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \psi_y & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \psi_y & [\psi_y] & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \psi_y & [\psi_y] & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \psi_y & [\psi_y] & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \psi_y & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \psi_x\psi_y\rho_R\sigma_R & INT,\\ \hline & \psi_y & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \psi_y & [\psi_x\psi_y\rho_R\sigma_R] & INT,\\ \hline & \psi_x\psi_y\rho_R\sigma_R & INT,\\ \hline & \psi_x\psi_y\rho_R\sigma$				
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			√	c, R, g
			[a/: a/: a]	
	V V	√ √	$[\psi_{\pi}\psi_{y}\rho_{R}]$	c, R, z
\checkmark \checkmark c,π	\checkmark	\checkmark	✓	c,π,g

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

Table 1: INDEXATION MONPOL STEADYSTATE