Momen	nts	Minimal	Spectrum	Varobs	
$[\psi_{\pi}\psi_{y} ho_{R}$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR	
$[\psi_{\pi}\psi_{y} ho_{R}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL	
$[\psi_{\pi}\psi_{y} ho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT	
$[\psi_{\pi}\psi_{y} ho_{R}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y	
$[\psi_{\pi}\psi_{y} ho_{R}$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	c	
$[\psi_{\pi}\psi_{y} ho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	R	
$[\psi_{\pi}\psi_{y} ho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	π	
$[\psi_{\pi}\psi_{y} ho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	g	
$[\psi_{\pi}\psi_{y} ho_{R}$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	z	
$[\psi_{\pi}\psi_{y} ho_{R}$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, INFL	
√√		err	√√	YGR, INT	
$[\psi_{\pi}\psi_{y} ho_{R}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, y	
$[\psi_{\pi}\psi_{y} ho_{R}$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, c	
√√		err	√√	YGR,R	
$[\psi_{\pi}\psi_{y} ho_{R}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, π	
$[\psi_{\pi}\psi_{y}\rho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR,g	
$[\psi_{\pi}\psi_{y} ho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, z	
$[\psi_{\pi}\psi_{y} ho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, INT	
√√		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, y	
$[\psi_{\pi}\psi_{y} ho_{R}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, c	
$[\psi_{\pi}\psi_{y} ho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL,R	
$[\psi_{\pi}\psi_{y} ho_{R}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$INFL,\pi$	
$[\psi_{\pi}\psi_{y} ho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, g	
$[\psi_{\pi}\psi_{y}\rho_{R}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INFL, z	
√√		err	√√	INT, y	
\checkmark		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, c	
$[\psi_{\pi}\psi_{y} ho_{R}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	INT, R	
$[\psi_{\pi}\psi_{y} ho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	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	$\left[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}\right]$	y, c	
√√	√ √		√ √	y,R	
$[\psi_{\pi}\psi_{y} ho_{R}\sigma_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y,π	
$[\psi_{\pi}\psi_{y}\rho_{R}]$		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	
$[\psi_{\pi}\psi_{y}\rho_{R}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\sigma_{R}]$	c,π	
$[\psi_{\pi}\psi_{y}\rho_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	c, g	
$[\psi_{\pi}\psi_{y}\rho_{R}]$	$[\sigma_R]$	err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	c, z	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}]$	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	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		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	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		err	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	g, z	
√ √	F /	√ √	√ √	YGR, INFL, IN	
√ √		$\psi_y \rho_R \sigma_R$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, INFL, y	
√ √	$ \psi_{\pi} $	$\psi_y \rho_R \sigma_R$]	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, INFL, c	
√ √	Γ/	/ /	√ √	YGR, INFL, R	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$\psi_y \rho_R \sigma_R$]	$[\psi_{\pi}\psi_{y}]$	$YGR, INFL, \pi$	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$\psi_y \rho_R \sigma_R$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, INFL, 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, INFL, z	
√√		√√	√ √	YGR, INT, y	
√√		√ √	√ √ √ √	YGR, INT, c	
√ √		√√		YGR, INT, R	
		√√	√ √	YGR, INT, π	
√√	-	√ √ √ √	√ √	YGR, INT, g	
	Γα/•			YGR, INT, z	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$ \psi_{\pi} $	$\psi_y \rho_R \sigma_R$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, y, c	
V V	Γα/.	νν -/ν α σ 1	[a/1 a/2 0 =]	$\frac{YGR, y, R}{VCR}$	
V V	$ \psi_{\pi} $	$\psi_y \rho_R \sigma_R$]	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	YGR, y, π	

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$ [\psi_y] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_y] INFL, INT, z $ $ \sqrt{\qquad} [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_\pi \psi_y \sigma_R] INFL, y, c $ $ \sqrt{\checkmark} \sqrt{\checkmark} [\psi_\pi \psi_y \rho_R \sigma_R] INFL, y, c $ $ \sqrt{\checkmark} \sqrt{\checkmark} [\psi_\pi \psi_y \rho_R \sigma_R] INFL, y, R $ $ [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_\pi \psi_y \rho_R \sigma_R] INFL, y, \pi $ $ \sqrt{\qquad} [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_\pi \psi_y \rho_R \sigma_R] INFL, y, g $ $ \sqrt{\qquad} [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_\pi \psi_y \rho_R \sigma_R] INFL, y, g $ $ \sqrt{\qquad} \sqrt{\checkmark} [\psi_\pi \psi_y \rho_R \sigma_R] INFL, y, g $ $ \sqrt{\qquad} \sqrt{\checkmark} [\psi_\pi \psi_y \rho_R \sigma_R] INFL, y, g $ $ \sqrt{\qquad} \sqrt{\checkmark} [\psi_\pi \psi_y \rho_R \sigma_R] INFL, c, 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, c, 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, c, g $ $ \sqrt{\qquad} [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_\pi \psi_y \rho_R \sigma_R] INFL, c, g $ $ [\psi_y] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_\pi \psi_y \rho_R \sigma_R] INFL, R, g $ $ [\psi_y] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_\pi \psi_y \rho_R \sigma_R] INFL, R, g $ $ [\psi_y] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_\pi \psi_y \rho_R \sigma_R] 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] 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] INFL, g, z $ $ \sqrt{\checkmark} [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_\pi \psi_y \rho_R \sigma_R] INFL, g, z $ $ \sqrt{\checkmark} [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_\pi \psi_y \rho_R \sigma_R] INT, y, c $ $ \sqrt{\checkmark} [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_\pi \psi_y \rho_R \sigma_R] INT, y, c $ $ \sqrt{\checkmark} [\psi_\pi \psi_y \rho_R] [\psi_\pi \psi_y \rho_R \sigma_R] INT, y, g $ $ \sqrt{\checkmark} [\psi_\pi \psi_y \rho_R] [\psi_\pi \psi_y \rho_R \sigma_R] INT, y, g $ $ \sqrt{\checkmark} [\psi_\pi \psi_y \rho_R] [\psi_\pi \psi_y \rho_R \sigma_R] INT, c, g $ $ \sqrt{\swarrow} [\psi_\pi \psi_y \rho_R] [\psi_\pi \psi_y \rho_R \sigma_R] INT, c, g $ $ [\psi_y] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_y] INT, R, \pi $ $ [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_y] INT, R, z $ $ [\psi_y] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_y] INT, R, z $ $ [\psi_y] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_y] INT, \pi, z $ $ [\psi_y] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_y] INT, \pi, z $ $ [\psi_y] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_y] INT, \pi, z $ $ [\psi_y] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_y] INT, \pi, z $ $ [\psi_y] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_y] INT, \pi, z $ $ [\psi_y] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_y] [\psi_\pi \psi_y \rho_R \sigma_R] INT, \pi, z $ $ [\psi_y] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_\pi \psi_y \rho_R \sigma_R] [\psi_\pi \psi_y \rho_R \sigma_$	$\frac{[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]}{[\psi_{\pi}\psi_{x}\rho_{R}\sigma_{R}]}$		$[\psi \pi \psi y \rho_R \sigma_R]$	
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$\begin{array}{c ccccc} \checkmark \checkmark & \checkmark \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, y, z \\ \hline \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark & INT, c, R \\ \hline \checkmark & \checkmark \checkmark & \checkmark & INT, c, \pi \\ \hline \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, c, g \\ \hline \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark & INT, c, g \\ \hline \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark & INT, c, z \\ \hline [\psi_{y}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{y}] & INT, R, \pi \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, R, g \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, \pi, z \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{y}] & INT, \pi, z \\ \hline [\psi_{y}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, \pi, z \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, g, z \\ \hline \checkmark \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark \checkmark & y, c, R \\ \hline \end{array}$				
$\begin{array}{c ccccc} \checkmark \checkmark & \checkmark \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, y, z \\ \hline \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark & INT, c, R \\ \hline \checkmark & \checkmark \checkmark & \checkmark & INT, c, \pi \\ \hline \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, c, g \\ \hline \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark & INT, c, g \\ \hline \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark & INT, c, z \\ \hline [\psi_{y}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{y}] & INT, R, \pi \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, R, g \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, \pi, z \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{y}] & INT, \pi, z \\ \hline [\psi_{y}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, \pi, z \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, g, z \\ \hline \checkmark \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark \checkmark & y, c, R \\ \hline \end{array}$		$[\psi_\pi\psi_y ho_R]$	$\left[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}\right]$	
$\begin{array}{c ccccc} \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark & INT, c, R \\ \hline \checkmark & \checkmark\checkmark & \checkmark & \checkmark & INT, c, \pi \\ \hline \checkmark\checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, c, g \\ \hline \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark & INT, c, g \\ \hline \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark & INT, c, z \\ \hline [\psi_{y}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{y}] & INT, R, \pi \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [V_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, R, g \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{y}] & INT, R, z \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, \pi, g \\ \hline [\psi_{y}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{y}] & INT, \pi, z \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, g, z \\ \hline \checkmark\checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark\checkmark & y, c, R \\ \hline \end{array}$	√ √	√ √		INT,y,z
$\begin{array}{c ccccc} \checkmark & \checkmark \checkmark & \checkmark & INT, c, \pi \\ \hline \checkmark \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, c, g \\ \hline \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark & INT, c, z \\ \hline [\psi_{y}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{y}] & INT, R, \pi \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, R, g \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{y}] & INT, R, z \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, \pi, g \\ \hline [\psi_{y}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{y}] & INT, \pi, z \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, g, z \\ \hline \checkmark \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark \checkmark & y, c, R \\ \hline \end{array}$	√	$[\psi_{\pi}\psi_{y}\rho_{R}]$	✓	INT, c, R
$\begin{array}{c ccccc} \checkmark \checkmark & [\psi_\pi \psi_y \rho_R] & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, c, g \\ \hline \checkmark & [\psi_\pi \psi_y \rho_R] & \checkmark & INT, c, z \\ \hline [\psi_y] & [\psi_\pi \psi_y \rho_R \sigma_R] & [\psi_y] & INT, R, \pi \\ \hline [\psi_\pi \psi_y \rho_R \sigma_R] & [\psi_\pi \psi_y \rho_R \sigma_R] & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, R, g \\ \hline [\psi_\pi \psi_y \rho_R \sigma_R] & [\psi_\pi \psi_y \rho_R \sigma_R] & [\psi_y] & INT, R, z \\ \hline [\psi_\pi \psi_y \rho_R \sigma_R] & [\psi_\pi \psi_y \rho_R \sigma_R] & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, \pi, g \\ \hline [\psi_y] & [\psi_\pi \psi_y \rho_R \sigma_R] & [\psi_y] & INT, \pi, z \\ \hline [\psi_\pi \psi_y \rho_R \sigma_R] & [\psi_\pi \psi_y \rho_R \sigma_R] & [\psi_\pi \psi_y \rho_R \sigma_R] & INT, g, z \\ \hline \checkmark \checkmark & [\psi_\pi \psi_y \rho_R] & \checkmark \checkmark & y, c, R \\ \hline \end{array}$	√	√ √	√	INT, c, π
$ \begin{array}{c cccc} [\psi_y] & [\psi_\pi\psi_y\rho_R\sigma_R] & [\psi_y] & INT,R,\pi \\ [\psi_\pi\psi_y\rho_R\sigma_R] & [\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] & [\psi_y] & INT,R,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] & INT,\pi,g \\ [\psi_y] & [\psi_\pi\psi_y\rho_R\sigma_R] & [\psi_y] & INT,\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] & INT,g,z \\ \hline \\ \hline \checkmark\checkmark & [\psi_\pi\psi_y\rho_R] & \checkmark\checkmark & y,c,R \\ \hline \end{array} $	√ √	$[\psi_{\pi}\psi_{u}\rho_{R}]$	$[\psi_{\pi}\psi_{\nu}\rho_{R}\sigma_{R}]$	
$ \begin{array}{c cccc} [\psi_y] & [\psi_\pi\psi_y\rho_R\sigma_R] & [\psi_y] & INT,R,\pi \\ [\psi_\pi\psi_y\rho_R\sigma_R] & [\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] & [\psi_y] & INT,R,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] & INT,\pi,g \\ [\psi_y] & [\psi_\pi\psi_y\rho_R\sigma_R] & [\psi_y] & INT,\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] & INT,g,z \\ \hline \\ \hline \checkmark\checkmark & [\psi_\pi\psi_y\rho_R] & \checkmark\checkmark & y,c,R \\ \hline \end{array} $	√		√ √	
$ \begin{array}{c cccc} [\psi_\pi\psi_y\rho_R\sigma_R] & [\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] & [\psi_y] & INT,R,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] & INT,\pi,g \\ [\psi_y] & [\psi_\pi\psi_y\rho_R\sigma_R] & [\psi_y] & INT,\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] & INT,g,z \\ \hline \checkmark\checkmark & [\psi_\pi\psi_y\rho_R] & \checkmark\checkmark & y,c,R \\ \hline \end{array} $	[1/2,]		[1/2]	
$ \begin{array}{c cccc} [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{y}] & INT,R,z \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT,\pi,g \\ \hline [\psi_{y}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{y}] & INT,\pi,z \\ \hline [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT,g,z \\ \hline \hline \checkmark\checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark\checkmark & y,c,R \\ \hline \end{array} $		$[\psi_{\pi}\psi_{\alpha}\rho_{D}\sigma_{D}]$	$[\psi_{\pi}\psi_{\gamma}\rho_{D}\sigma_{D}]$	
$ \begin{array}{c cccc} [\psi_\pi\psi_y\rho_R\sigma_R] & [\psi_\pi\psi_y\rho_R\sigma_R] & [\psi_\pi\psi_y\rho_R\sigma_R] & INT,\pi,g \\ \hline [\psi_y] & [\psi_\pi\psi_y\rho_R\sigma_R] & [\psi_y] & INT,\pi,z \\ \hline [\psi_\pi\psi_y\rho_R\sigma_R] & [\psi_\pi\psi_y\rho_R\sigma_R] & [\psi_\pi\psi_y\rho_R\sigma_R] & INT,g,z \\ \hline \checkmark\checkmark & [\psi_\pi\psi_y\rho_R] & \checkmark\checkmark & y,c,R \\ \hline \end{array} $	$[y_{\pi}y_{\pi}y_{\pi}x_{\pi}]$	$[\psi_{-}\psi_{-}Q_{D}G_{D}]$		
$ \begin{array}{c cccc} [\psi_y] & [\psi_\pi \psi_y \rho_R \sigma_R] & [\psi_y] & INT, \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] & INT, g, z \\ \hline \checkmark \checkmark & [\psi_\pi \psi_y \rho_R] & \checkmark \checkmark & y, c, R \\ \end{array} $	$[y\pi \psi y \rho R^{O}R]$	$[y/\pi \psi y P R^{O} R]$	[y, y]	
$ \begin{array}{c cccc} [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & INT, g, z \\ \hline \checkmark \checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark \checkmark & y, c, R \\ \end{array} $	$[\varphi\pi \varphi y \rho R^O R]$	$[\psi \pi \psi y \rho R^{O} R]$	$\begin{bmatrix} [\psi\pi\psi y PR^{O}R] \end{bmatrix}$	
$\checkmark \checkmark \qquad [\psi_{\pi}\psi_{y}\rho_{R}] \qquad \checkmark \checkmark \qquad y, c, R$			$[\Psi y]$	
$\forall \ \forall \ [\psi_{\pi}\psi_{y}\rho_{R}] \ \forall \ \forall \ y,c,n$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
100 00 0 0 0 1 1 100 00 0 0 0 1 1 100 00		$[\psi_{\pi}\psi_{y}\rho_{R}]$		
$ \begin{array}{c cccc} [\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,\pi \end{array} $	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	y, c, π
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \qquad \qquad y, c, g$				
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] \qquad y, c, z$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	
\checkmark \checkmark \downarrow \checkmark \downarrow	√ √	$\checkmark\checkmark$	√√	
$ \begin{array}{c cccc} \checkmark\checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & \checkmark\checkmark & y,R,g \\ \checkmark\checkmark & \checkmark\checkmark & \checkmark\checkmark & y,R,z \end{array} $	√ √	$[\psi_{\pi}\overline{\psi_{y}\rho_{R}}]$		y, R, g
	√√	√ √		
	$[\psi_{\pi}\psi_{u}\rho_{R}\sigma_{R}]$		$[\psi_{\pi}\psi_{u}\sigma_{R}]$	
			√	
	$[\psi_{\pi}\psi_{n}\rho_{B}\sigma_{B}]$	$[\psi_{\pi}\psi_{n}\rho_{B}\sigma_{B}]$		
$ \begin{array}{c cccc} [\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,g,z \\ \hline \checkmark & \checkmark & \checkmark & c,R,\pi \\ \hline \checkmark\checkmark & [\psi_\pi\psi_y\rho_R] & [\psi_\pi\psi_y\rho_R\sigma_R] & c,R,g \\ \hline \checkmark & \checkmark & \checkmark & c,R,z \\ \hline \end{array} $	\[\(\text{\$\line\text{\$\	\[\(\frac{1}{2}\) \(\frac{1}{2}\)	\[\(\frac{1}{2}\) \(\frac{1}{2}\)	
$ \begin{array}{c cccc} & & & & & & & & & & & \\ \hline & \checkmark & & & & & & & & & & \\ \hline & \checkmark & & & & & & & & & \\ \hline & & & & & & & & & \\ \hline & & & & & & & & \\ \hline & & & & & & & & \\ \hline & & & & & & & & \\ \hline & & & & & & & \\ \hline & & & & & & & \\ \hline & & & & & & & \\ \hline & & & & & & & \\ \hline & & & & & & & \\ \hline & & & & & & & \\ \hline & & & & \\ \hline & & & & \\ \hline & & & & \\ \hline & & &$././			
$ \begin{array}{c cccc} \checkmark\checkmark & [\psi_{\pi}\psi_{y}\rho_{R}] & [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] & c, R, g \\ \checkmark & \checkmark & \checkmark & c, R, z \end{array} $		[$[\psi \pi \psi y P R^{O} R]$	
$\begin{bmatrix} a & b & c & \sigma \end{bmatrix}$ $\begin{bmatrix} a & b & c & \sigma \end{bmatrix}$ $\begin{bmatrix} a & b & \sigma \end{bmatrix}$ $\begin{bmatrix} a & b & \sigma \end{bmatrix}$	[a/1, a/2, a, - 1]	•	·	
$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] [\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}] [\psi_{\pi}\psi_{y}\sigma_{R}] \qquad c,\pi,g$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\rho_{R}\sigma_{R}]$	$[\psi_{\pi}\psi_{y}\sigma_{R}]$	c,π,g

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