[B ₀ 0	$g_{\mu}\mu_{H} + \frac{H_{0}g_{\mu}\mu_{N}}{2} + \frac{H_{0}g_{\mu}\mu_{N}}{2} + \frac{D_{0}}{2} - \frac{2}{4} + \frac{g_{0}(A_{0} + A_{0} + A_{0} + A_{0} + A_{0})}{2}$	0	0	D_2	0	0	0	0	0	0	0	0	0	0	0	0]
		$\frac{B_0 a_{01} a_{02}}{B_0 a_{02} a_{02}} + \frac{B_0 a_{02} a_{02}}{B_0 a_{02}} - \frac{2B_0}{A} - \frac{A}{A} + \frac{A_0 (A a_0 - A a_0 + A b_0 - A b_0)}{A}$	0	0	y Blackey (Alba)	0	0	0	<u>√20,000,000,000,000,000,000,000,000,000,</u>	0	0	0	0	0	0	0
	0	0	Bangana + Bangana + 3d + baladas kidapadas kidak	0	Valuation (Ab.)	0	0	0	Value - Ann. 1 (81)	0	0	0	0	0	0	0
1	D_2	0	0	$-B_0g_\nu\mu_B+B_{\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}}+B_{\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}}+B_{\overline{\nu}}-\frac{d}{2}-B_{\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}}+A_{\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\overline{\nu}\nu$	o o	STREET, STREET	*Teacher and	0	0	San San San	25tac - 4pas - 4tac	0	0	0	0	0
	0	<u> 1964(4444)</u>	<u> 100((44)+44)</u>	0	$B_0g_a\mu_B + \frac{\mu_0g_{ab}\mu_B}{2} - \frac{\mu_0g_{ab}\mu_B}{2} + \frac{\mu_0}{2} - \frac{d}{2}$	0	0	D_2	Nyiday tiday - Aby - Aby)	0	0	0	0	0	0	0
1	0	0	0	<u> 1804 (44) + 1841)</u>	0	$\frac{E_0x_1x_N}{2} - \frac{E_0x_2x_N}{2} - \frac{2D_1}{2} - \cdots$	0	0	0	April 40 y Ang Alby +- Alby 2	0	0	<u>√25;(Aug+Alg)</u>	0	0	0
	0	0	0	<u> (48-1-48-)</u>	0	0	Service - Service + M	0	0	0	factorial and a day and day of days	0	<u>(Alg(Aug (Alg.)</u>	. 0	. 0	0
	0	0	0	0	D_2	0	0	$-B_{\alpha\beta\alpha\mu\alpha} + B_{\alpha\beta\alpha\alpha\alpha} - B_{\alpha\alpha\beta\alpha\alpha} + B_{\alpha} - a$		0	0	6aC-Ass-Assa-Abs-Abs-Abs-	0	Villagidae (Little)	v@notepas.etec	0
***	0	<u> 1864 - Ang t Alay</u>	<u>1</u> 20 ₂ (-Au ₂ +Ab ₂)	0	Ag(Any+Any-Ahy-Ahy)	0	0	0	$B_0g_a\mu_B - \frac{E_0g_{a1}\mu_N}{2} + \frac{E_0g_{a2}\mu_N}{2} + \frac{E_0}{2} - \frac{2}{2}$	0	0	D_2	0	ů .	ė .	0
	0	0	0	<u>1812 - 44 (1812)</u>	0	8954sy-day-48y+48y)	0	0	0	$-\frac{d_{2}d_{3}}{d_{3}} + \frac{d_{3}}{d_{3}} + \frac{d_{3}}{d_{3}} + \frac{d_{3}}{d_{3}} - \frac{d_{3}}{d_{3}} - \frac{d_{3}}{d_{3}}$	0	0	<u> - (Big(Aug-Abg)</u>	0	0	0
1	0	0	0	\dig(-4a_0+4b_)	0	0	lg(-As;+As;+Ab;-Ab;)	0	0	0	- Batyana + Batyana + 32	0	<u> </u>	. 0	. 0	0
	0	0	0	0	0	. 0	. 0	No. of the control of the control	D_{2}	. 0	. 0	$-Beg_{\nu\mu\nu} - \frac{g_{\nu\mu\nu}}{2} - \frac{g_{\nu\nu}}{2} + \frac{g_{\nu\nu}}{2} - \frac{d}{2}$	0	vShi(dan-dhi)	2 This bas - Abo	0
	0	0	0	0	0	2014 (Ang. 1-1814)	100 (An + All)	0	0	1/20g(Ang-Abg)	y2hy(Any-Aby)	0	$B_{2S_2\mu_N} - \frac{Bi_{2S_2N}}{2} - \frac{Bi_{2S_2N}}{2} - \frac{Bi_{2S_2N}}{2} + \frac{D_2}{2} - \frac{d}{2} - \frac{h_2(Aa_1 + Aa_2 + Ab_1 + Ab_2)}{2}$	0	0	D_2
	0	0	0	0	0	0	0	<u>1/202(Ang + Aby)</u>	0	0	0	<u>1981/44/44/1</u>	0 -2	$\frac{k_1 s_{12} \mu_N}{2} - \frac{R_2 g_{12} \mu_N}{2} - \frac{2D_1}{2} - \frac{2}{4} + \frac{k_2(-Ae_1 + Ae_2 - Ae_1 + Ae_2)}{2}$	0	0
1	0	0	0	0	0	0	0	<u> 1781 (Ang + Alig)</u>	0	0	0	<u></u>	0	0	$-\frac{B_0 \sigma_{0,1} \sigma_{N}}{2} - \frac{B_0 \sigma_{0,2} \sigma_{N}}{2} + \frac{3J}{2} + \frac{h_0 (A \sigma_{0} - A \sigma_{0} + A h_0 - A h_0)}{2}$	0
L	0	0	0	0	0	0	0	0	0	0	0	0	D_2	0	0	$-B_0q_1\mu_H - \frac{B_0q_{12}\mu_H}{2} - \frac{B_0q_{12}\mu_H}{2} + \frac{B_1}{2} - \frac{J}{2} + \frac{h_2(Aa_1+Aa_2+Ab_1+Ab_2)}{2}$

$$\begin{array}{c} \left|1,1\right> \otimes \left|+\frac{1}{2},+\frac{1}{2}\right> \\ \left|1,0\right> \otimes \left|+\frac{1}{2},+\frac{1}{2}\right> \\ \left|0,0\right> \otimes \left|+\frac{1}{2},+\frac{1}{2}\right> \\ \left|1,-1\right> \otimes \left|+\frac{1}{2},+\frac{1}{2}\right> \\ \left|1,-1\right> \otimes \left|+\frac{1}{2},-\frac{1}{2}\right> \\ \left|1,0\right> \otimes \left|+\frac{1}{2},-\frac{1}{2}\right> \\ \left|1,0\right> \otimes \left|+\frac{1}{2},-\frac{1}{2}\right> \\ \left|1,0\right> \otimes \left|+\frac{1}{2},-\frac{1}{2}\right> \\ \left|1,-1\right> \otimes \left|+\frac{1}{2},-\frac{1}{2}\right> \\ \left|1,1\right> \otimes \left|-\frac{1}{2},+\frac{1}{2}\right> \\ \left|1,0\right> \otimes \left|-\frac{1}{2},+\frac{1}{2}\right> \\ \left|0,0\right> \otimes \left|-\frac{1}{2},+\frac{1}{2}\right> \\ \left|1,0\right> \otimes \left|-\frac{1}{2},+\frac{1}{2}\right> \\ \left|1,1\right> \otimes \left|-\frac{1}{2},-\frac{1}{2}\right> \\ \left|1,0\right> \otimes \left|-\frac{1}{2},-\frac{1}{2}\right> \\ \left|0,0\right> \otimes \left|-\frac{1}{2},-\frac{1}{2}\right> \\ \left|0,0\right> \otimes \left|-\frac{1}{2},-\frac{1}{2}\right> \\ \left|1,-1\right> \otimes \left|-\frac{1}{2},-\frac{1}{2}\right> \\ \left|1,-1\right> \otimes \left|-\frac{1}{2},-\frac{1}{2}\right> \end{array}$$