																					[30.	[31-0
																				[29-0]		
																	[27-0]		[28-0]		[27-2]	
																[26-0]					[26-2]	
														{2	[25-0]				[25-2]		[25-3]	
												· ·	3-0]	[24-0]		[23-2]		[24-2]		[23-4]		[24-4]
												[22-0]			[22-2]		[22-3]	3]		2-4]	{22	[22-5]
											[21-0]			[21-2]	[2	[21-3]		[21-4]			$[21-5]$ $[20-6]+v_2^3[20-0]$	$v_2^3$ [21-0]
									[19-0]	[20-0]		[19-2]	[19-3]		[19-4]		[20-4]	[19-5]	[20-5] $v_2^3[19-0]$	[19-6]	[20-6]	
								[18-0]			[18-2]		[18-3]	[18-4]		[18-5]		$[18-6] + v_2^3[18-6]$	-0]		18-7]	
							[17-0]			[17-2]	[17-3]		[17-4]		[1	[17-5] $[16-6]+v_2^3[16-0]$	$ u_2^3[17-0] $	. — [17-6]		[16-8]		$v_{3}[17-2]$ $v_{2}^{3}[16-2]$
						[15-0]	[16-0]	[15-2]	[15-3]		[15-4]	[16-4]	[15-5]	[16-5] ω <sup>3</sup> <sub>2</sub> [15-0]		[16-6]	[15-7]	[16-7]	[15-8] $v_3$ [15-2]	$v_2^3[16\text{-}2]$ $v_2^3[15\text{-}3]$	[15-9] v <sub>3</sub> [15-3]	[16
						[14-0]		[14-2]		[14-4]		[14-5]	$[14-6]+v_2^3[1$	[14-6]	[14-7]		$[14-8] \\ v_2^3[14-2]$	3]	$v_2^3[14]$	4-3]	$v_{2}^{3}[14-3]$	 }[14-4]
				[13-0]			[13-2]	[13-3]	[13-4]	(47.3)	$[12\text{-}6] + v_2^3[12\text{-}6]$	$v_{2}^{3}[13-0]$	[13-6]	[i	[12-8]		$v_{3}[13\text{-}2]$ $v_{2}^{3}[12\text{-}3]$	v <sub>3</sub> [13-3]	v <sub>3</sub> [13-3]		- v <sub>3</sub> [13-4]	
		[11-0]		120)		[11-2]	[11-4]		[11-5]	v <sub>3</sub> [11-0]	[11-6]	[12-0]	1.7]	[11-8] $v_3$ [11-2]	$v_2^3[12-2]$ $v_2^3[11-3]$	[11-9] v <sub>3</sub> [11-3]	[12-9]	$v_{3[12-5]} = v_{3[11-4]}$	v5 [12-4]	$v_{2}\text{\small{[11-9]}}+2v_{2}^{3}\text{\small{[11-5]}}$ $v_{2}\text{\small{[11-6]}}$	ν <sub>2</sub> [12-5]	
		[10-0]			[10-2]	[10-3]	[10-4]	[10-5]	[10-6]+	$-v_2^3[10-0]$ [10-6]	[10-7]	[9-8]	$[10-8]$ $v_2^3[10-2]$	$v_2^3[10-3]$ [10-9]		$v_2^3[10\text{-}4]$	4]	$v_2^3[10$	)-5]	0-5]	[10-0]	<sub>3</sub> [10-6]
[9-0]			[9-2]	[8, 2]	[9-3]	[9-4]	45.70	[9-5] $v_2^3$ [9-0] [8-6] $+ v_2^3$ [8-0]	[9-6]		[8-8]	$v_3^{[9-2]}$	v <sub>3</sub> [9-3]	v <sub>3</sub> [9-3]		$v_2^3[8-5]$	2(8.5)	$v_{2}[9-9]$	v <sub>2</sub> <sup>6</sup> [9-0]	$v_{2}^{3}$ [9-6]	10[8,7]	v <sub>2</sub> [9-7]
		7-2]	7-3		[7-4]		v <sub>2</sub> (7-0)	[0:0]	[7-7]	[7-8] $v_3$ [7-2]	$v_2^3[8-2]$ $v_2^3[7-3]$	[8-9] [7-9] [7-3]	v <sub>3</sub> [0-4]	v <sub>2</sub> [8-4]	$v_{2} [7\text{-}9] + 2 v_{2}^{3} [7\text{-}5] \\ v_{2} [7\text{-}9]$	$v_2^6$ [7-0]	$v_2^3[7-6]$	v <sub>3</sub> [8-0]	v <sub>2</sub> <sup>3</sup> [7-7]	[7-10]	$v_{1}$ [7-10] $v_{2}$ $v_{3}$ [7-2]	v <sub>2</sub> [8
	[6-2]	[6-3]		[6-4]		[6-6] $+v_{\frac{3}{2}}$ [6-0] [6-6]		[6-7]	$v_{2}^{3}[6-2]$	$v_2^3$ [6-3]		$v_2^3[6-4]$	v <sub>2</sub> <sup>3</sup> [	5]	$v_{2}^{6}[6-0]$	v <sub>3</sub> [6-6]	]	[6-1: v <sub>3</sub> {6-	2] 5-7] $v_{2}^{6}[\epsilon$	[5-16]	$v_{3}^{6-13}$ $v_{2}^{6}^{6}$ $v_{2}^{6}$	$_{2}^{6}$ [6-3]
[5-2]	[5-3]		[5-4]		$[5-5] \\ [4-6] + v_2^3 [4-0]$	$v_2^3[5-0]$ [5-6]	[5-7]		$v_{\frac{3}{2}}^{3}[5-3]$	v3[5-3]	$v_3[5-4]$		$v_{2}^{2}[5-5]$ $v_{2}^{2}[5-9]$ $[5-10]$ $v_{3}^{2}[4-11]$	$v_2^6[5-0]$ $v_2^3$	3[5-6] [5	[5-12]	$v_{2}^{3}$ [5-7] $v_{2}^{6}[4\text{-}2]$		$v_2^3v_3[5-2]$ [4-16]	$v_2^6[5-3]$ [4-17]	$v_2^3v_3[5-3]$	[5-17]
[3-3]	[3-4]	(4-4)	[3-5]	v <sub>2</sub> (3-0)		v5[4-0]	$\begin{bmatrix} 3-7 \\ v_2^3 [4-2] \\ v_3^2 [3-3] \\ v_3 [3-2] \end{bmatrix}$												$v_2^6$ [4-3] $v_0^4$ [3-15]	$v_2^3v_3[4-3]$	v <u>3</u> [4-4]	
$v_{1}[2-4]$			$v_0^2[2-5]$			$v_2^3$ [2-2]	$v_0^2[2\text{-}6]$ $v_1^2v_2$	$v_{3}^{3}v_{3}^{2-2}$			$v_1^4 v_3[2-4]$	[2-8]	$v_1$ [2-8] $v_0^2$ [	$v_1^{c}[2-8]$ $v_2^{6}[2-2]$	$v_1^4[2-8]$	$v_0^2 v_1 v_2$ [2-8	8] $v_1^6$ [2-8]	v <sub>1</sub> <sup>7</sup> [2-	[2-8]			
	$v_0^2 v_1^7 v_2 $ [1-0]	$v_{1}^{12}[1-0]$ $v_{1}^{17}$	$v_0^2 v_1^{10} v_2^{\textcircled{0}} [1-0]$	v <sub>1</sub> <sup>15</sup> [1-0]	$v_1^{16}[\stackrel{ullet}{\scriptscriptstyle{1-0]}}$	$v_0^{10}  v_1  v_2^{4}  \stackrel{\textcircled{\textcircled{\scriptsize 0}}}{[1\text{-}0]} \qquad \qquad v_1^{18}  [1\text{-}0] \qquad \qquad v_1^{1}  v_2^{1}  [1\text{-}0]  \qquad $	$v_{0}^{2}v_{1}^{16}v_{2}\overset{\textcircled{\textcircled{@}}}{\text{[1-0]}}$	$v_1^{21}[1-0]$ $v_1^{22}[1-0]$	$v_0^2 v_1^{19} v_2 {\small \begin{bmatrix} @ \\ 1 0 \end{bmatrix}}$	$v_1^{24}[1 hinspace0]$	$v_1^{25}[1-0]$	$v_1^{27}$ [1-0]	$v_1^{28}[1-0]$	$v_0^2 v_1^{25} v_2 [1 \text{-} 0] $ $v_1^{30}$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	81 [1-0] vő	$v_0^2 v_1^{28} v_2 [1-0]$	$v_1^{33}[1-0]$	$v_1^{34}[1-0]$	$v_0^{10}  v_1^{19}  v_2^{4}  \stackrel{\textcircled{\textcircled{\o}}}{[1\text{-}0]}$	$v_{1}^{36}[1-0]$	v <sub>1</sub> <sup>37</sup> [1-0]
3]					$v_0^2[2-5]$	$v_0^2[2-5]$	$v_0^2[2\text{-}5]$ $v_1^3[2\text{-}2]$	$v_0^2[2\text{-}5]$ $v_1^2[2\text{-}6]$ $v_1^2[2\text{-}6]$	$\begin{bmatrix} 3-7 \\ v_3[3-2] \end{bmatrix} = \begin{bmatrix} v_3^3[3-3] \\ v_3[3-2] \end{bmatrix} = \begin{bmatrix} v_3^3[3-3] \\ v_3[3-2] \end{bmatrix} = \begin{bmatrix} v_3^3[3-2] \\ v_3^3[3-2] \end{bmatrix} = \begin{bmatrix} v_3^3[3-2] \\ v_$	$\begin{bmatrix} [3-7] & v_3^2 [3-3] \\ v_3 [3-2] & v_3^2 [3-2] \end{bmatrix}$	$\begin{bmatrix} 3-7 \\ v_3[3-2] \end{bmatrix} \qquad \begin{bmatrix} v_3^2[3-3] \\ v_3[2-2] \end{bmatrix} \qquad \begin{bmatrix} v_3^2[3-3] \\ v_3[2-2] \end{bmatrix} \qquad \begin{bmatrix} v_3^2[3-2] \\ v_3^2[2-2] \end{bmatrix} \qquad \begin{bmatrix} v_3^2[3-2] \\ v_3^2[3-2] \end{bmatrix} \qquad \begin{bmatrix} v_3^2[3-2] \\ v_$	$\begin{bmatrix} (3-7) & v_3^3 (3-3) \\ v_3 (3-2) \end{bmatrix} = \begin{bmatrix} v_3^3 (3-3) \\ v_3 (3-2) \end{bmatrix} = \begin{bmatrix} v_3 (3-2) \\ v_$	$\begin{bmatrix} [3,7] & v_3^2 [3,3] \\ v_3 [3,2] & v_3^2 $	$\begin{bmatrix} [2,7] & v_2^3 [3,3] \\ v_3 [4,2] & v_3^3 [4,2] & v_4^3 [2,2] & v_4^3 $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 3-7 \\ v_2[3-3] \end{bmatrix} = \begin{bmatrix} v_3^2[3-3] \\ v_2[3-3] \end{bmatrix} = \begin{bmatrix} v_3^2[3-3] \\ v_3[2-2] \end{bmatrix} = \begin{bmatrix} v_3^2[3-3] \\ v_2[3-3] \end{bmatrix} = \begin{bmatrix} v_3^2[3-3] \\ v_3[2-2] \end{bmatrix} = \begin{bmatrix} v_3^2[3-3] \\ v_3^2[3-3] \end{bmatrix} = \begin{bmatrix} v_3^2[3-3] \\ v_3^2[$	$\begin{bmatrix} (2-1) \\ v_3 \\ (2-1) \end{bmatrix} = \begin{bmatrix} (2-1) \\ v_3 \\ $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$v_{1}^{[2-4]} \\ v_{2}^{[2-5]} \\ v_{1}^{2}[2-5] \\ v_{2}^{2}[2-5] \\ v_{1}^{2}[2-5] \\ v_{2}^{2}[2-5] \\ v_{3}^{2}[2-5] \\ v_{4}^{2}[2-5] \\ v_{1}^{2}[2-5] \\ v_{1}^{2}[2-5] \\ v_{2}^{2}[2-5] \\ v_{3}^{2}[2-5] \\ v_{4}^{2}[2-5] \\ v_{5}^{2}[2-5] \\ v_{5}^$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	[2-4] [2-4]	