	Z		y		h		g		7	T		t	
7	7	7	<u>y₂₂</u>	$-\frac{y_{12}}{}$	Δ_h	h_{12}	1_	$-\frac{{\bf g}_{12}}{}$	$\frac{\mathbf{A}}{\mathbf{C}}$	$rac{\Delta_T}{\mathbf{C}}$	$\frac{\mathbf{d}}{\mathbf{c}}$	1	
Z	\mathbf{z}_{11}	\mathbf{z}_{12}	$\overline{\Delta_y}$	Δ_y	\mathbf{h}_{22}	\mathbf{h}_{22}	\mathbf{g}_{11}	\mathbf{g}_{11}	C	C	c	c	
			_ y ₂₁	\mathbf{y}_{11}	$-\frac{{\bf h}_{21}}{}$	_1_	\mathbf{g}_{21}	$\frac{\Delta_g}{}$	$\frac{1}{\mathbf{C}}$	$\frac{\mathbf{D}}{\mathbf{C}}$	$\frac{\Delta_t}{\mathbf{c}}$	a	
	\mathbf{z}_{21}	z ₂₂	$-rac{\mathbf{y}_{21}}{\Delta_y}$	$rac{\mathbf{y}_{11}}{\Delta_y}$	\mathbf{h}_{22}	\mathbf{h}_{22}	\mathbf{g}_{11}	\mathbf{g}_{11}	$\overline{\mathbf{C}}$	$\overline{\mathbf{C}}$	c	c	
**	\mathbf{z}_{22}	z ₁₂	₹7	***	_1_	$-\frac{\mathbf{h}_{12}}{}$	Δ_g	\mathbf{g}_{12}	$\frac{\mathbf{D}}{\mathbf{B}}$	$-rac{\Delta_T}{\mathbf{B}}$	$\frac{\mathbf{a}}{\mathbf{b}}$	_ 1	
y	$rac{\mathbf{z}_{22}}{\Delta_z}$	$-rac{\mathbf{z}_{12}}{\Delta_z}$	y_{11}	\mathbf{y}_{12}	$\frac{1}{\mathbf{h}_{11}}$	\mathbf{h}_{11}	\mathbf{g}_{22}	\mathbf{g}_{22}	В	В	b	b	
	$-\frac{{\bf z}_{21}}{}$	\mathbf{z}_{11}	₹7	₩7	$\frac{\mathbf{h}_{21}}{\mathbf{h}_{11}}$	Δ_h	$-\frac{{\bf g}_{21}}{}$	_1_	_1_	$\frac{\mathbf{A}}{\mathbf{B}}$	$-\frac{\Delta_t}{}$	d	
	$-\frac{\mathbf{z}_{21}}{\Delta_z}$	$rac{\mathbf{z}_{11}}{\Delta_z}$	y_{21}	\mathbf{y}_{22}	\mathbf{h}_{11}	\mathbf{h}_{11}	\mathbf{g}_{22}	\mathbf{g}_{22}	В	В	b	b	
h	$rac{\Delta_z}{\mathbf{z}_{22}}$	$\frac{\mathbf{z}_{12}}{}$	1	$-\frac{\mathbf{y}_{12}}{}$	\mathbf{h}_{11}	\mathbf{h}_{12}	$rac{\mathbf{g}_{22}}{\Delta_g}$	$-\frac{{\bf g}_{12}}{}$	$\frac{\mathbf{B}}{\mathbf{D}}$	$rac{\Delta_T}{\mathbf{D}}$	$\frac{\mathbf{b}}{\mathbf{a}}$	1	
	\mathbf{z}_{22}	\mathbf{z}_{22}	\mathbf{y}_{11}	\mathbf{y}_{11}			Δ_g	$-\overline{\Delta_g}$	D		a	a	
	$-rac{\mathbf{z}_{21}}{\mathbf{z}_{22}}$	1	\mathbf{y}_{21}	Δ_y	\mathbf{h}_{21}	\mathbf{h}_{22}	$-\frac{{\bf g}_{21}}{}$	$rac{\mathbf{g}_{11}}{\Delta_g}$	$-\frac{1}{\mathbf{D}}$	$\frac{\mathbf{C}}{\mathbf{D}}$	Δ_t	<u>c</u>	
g		\mathbf{z}_{22}	\mathbf{y}_{11}	\mathbf{y}_{11}			$-rac{}{\Delta_g}$	Δ_g			a	a	
	1	$-\frac{{\bf z}{12}}{}$	$\frac{\Delta_y}{}$	\mathbf{y}_{12}	$rac{\mathbf{h}_{22}}{\Delta_h}$	$-\frac{{\bf h}_{12}}{}$	\mathbf{g}_{11}	\mathbf{g}_{12}	$\frac{\mathbf{C}}{\mathbf{A}}$	$-rac{\Delta_T}{\mathbf{A}}$	$\frac{\mathbf{c}}{\mathbf{d}}$	$-\frac{1}{}$	
8	\mathbf{z}_{11}	\mathbf{z}_{11}	\mathbf{y}_{22}	\mathbf{y}_{22}		Δ_h	811	812				d	
	$\frac{\mathbf{z}_{21}}{}$	$\frac{\Delta_z}{}$	$-\frac{{\bf y}_{21}}{}$	1	$-rac{\mathbf{h}_{21}}{\Delta_h}$	$rac{\mathbf{h}_{11}}{\Delta_h}$	${\bf g}_{21}$	\mathbf{g}_{22}	$\frac{1}{\mathbf{A}}$	$\frac{\mathbf{B}}{\mathbf{A}}$	$rac{\Delta_t}{\mathbf{d}}$	$-\frac{\mathbf{b}}{}$	
	\mathbf{z}_{11}	\mathbf{z}_{11}	\mathbf{y}_{22}	\mathbf{y}_{22}					A	A		d	
T	$\frac{\mathbf{z}_{11}}{}$	$\frac{\Delta_z}{}$	$-\frac{y_{22}}{}$	1_	$-\frac{\Delta_h}{\Delta_h}$	$-\frac{{\bf h}_{11}}{-}$	_1_	\mathbf{g}_{22}	A	В	$\frac{\mathbf{d}}{\Delta_t}$	$\frac{\mathbf{b}}{\Delta_t}$	
	\mathbf{z}_{21}	\mathbf{z}_{21}	y ₂₁	\mathbf{y}_{21}	\mathbf{h}_{21}	\mathbf{h}_{21}	${\bf g}_{21}$	${\bf g}_{21}$					
	1	$\frac{\mathbf{z}_{22}}{}$	$-\frac{\Delta_y}{}$	$-\frac{{\bf y}_{11}}{}$	$-\frac{{\bf h}_{22}}{-\frac{{\bf h}_{22}}{2}}$	$-\frac{1}{1}$	\mathbf{g}_{11}	$\frac{\Delta_g}{}$	\mathbf{C}	D	$\frac{\mathbf{c}}{\Delta_t}$	$\frac{\mathbf{a}}{\Delta_t}$	
	\mathbf{z}_{21}	\mathbf{z}_{21}	\mathbf{y}_{21}	y ₂₁	\mathbf{h}_{21}	h_{21}	${\bf g}_{21}$	$\overline{\mathbf{g}_{21}}$			Δ_t	Δ_t	
t	$\frac{\mathbf{z}_{22}}{}$	$\frac{\Delta_z}{}$	$-\frac{{\bf y}_{11}}{}$	1_	$\frac{1}{\mathbf{h}_{12}}$	$\frac{\mathbf{h}_{11}}{\mathbf{h}_{11}}$	$-rac{\Delta_g}{}$	$-\frac{{\bf g}_{22}}{}$	$rac{\mathbf{D}}{\Delta_T}$	$rac{\mathbf{B}}{\Delta_T}$	a	b	
	\mathbf{z}_{12}	\mathbf{z}_{12}	y ₁₂	\mathbf{y}_{12}		h ₁₂	\mathbf{g}_{12}	\mathbf{g}_{12}					
	1	$\frac{\mathbf{z}_{11}}{}$	$-\frac{\Delta_y}{}$	$-\frac{y_{22}}{}$	$\frac{{\bf h}_{22}}{1}$	$\frac{\Delta_h}{\Delta_h}$	$-\frac{{\bf g}_{11}}{}$	1	$rac{\mathbf{C}}{\Delta_T}$	$rac{\mathbf{A}}{\Delta_T}$	c	d	
	\mathbf{z}_{12}	\mathbf{z}_{12}	\mathbf{y}_{12}	\mathbf{y}_{12}	\mathbf{h}_{12}	\mathbf{h}_{12}	${\bf g}_{12}$	${\bf g}_{12}$	Δ_T	Δ_T			
$ \Delta_z = \mathbf{z}_{11}\mathbf{z}_{22} - \mathbf{z}_{12}\mathbf{z}_{21}, \qquad \Delta_h = \mathbf{h}_{11}\mathbf{h}_{22} - \mathbf{h}_{12}\mathbf{h}_{21}, $						D – BC							
$\Delta_{\mathbf{y}} = \mathbf{y}_{11}\mathbf{y}_{22} - \mathbf{y}_{12}\mathbf{y}_{21},$			$\Delta_g = \mathbf{g}_{11}\mathbf{g}_{22} - \mathbf{g}_{12}\mathbf{g}_{21},$		$\Delta_t = \mathbf{a} \mathbf{c}$	d – bc							