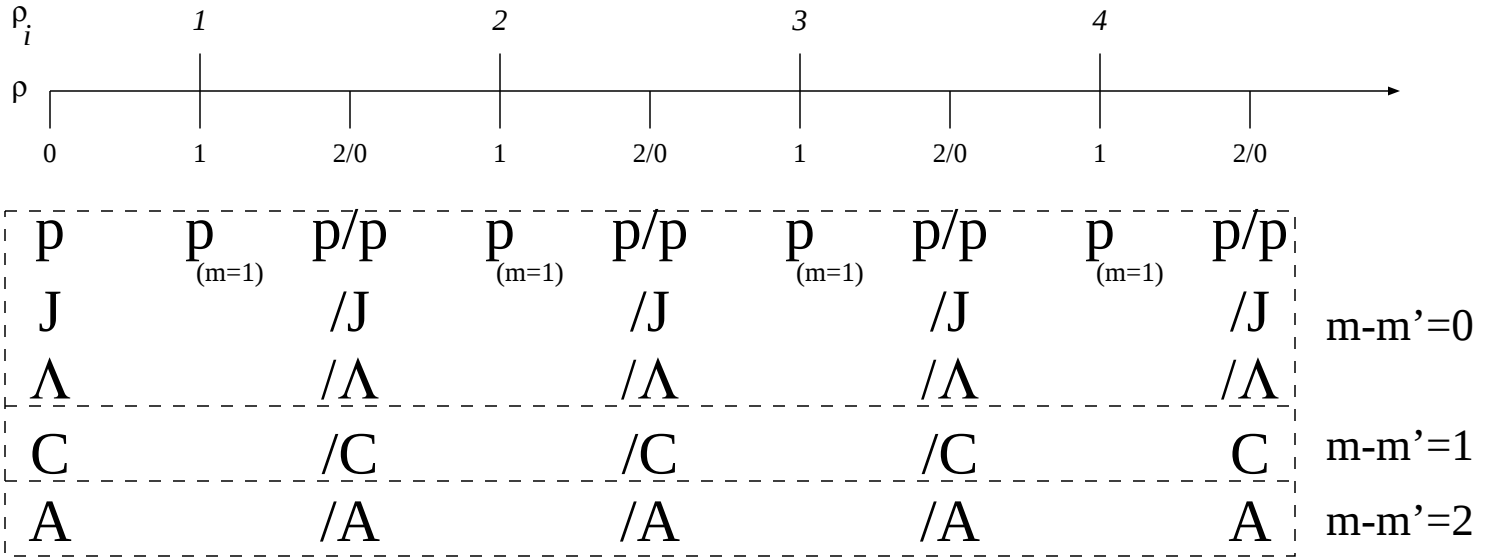


J=1, p=1



$$\text{pmatrx_abm} = \mathbf{p} \qquad \text{diag_jtot_abm} = \mathbf{J} \qquad \text{diag_lambda_abm} = \mathbf{\Lambda}$$

coriolis_abm = C **asym_top_abm**= A

mega=0		mega=0		mega=0		mega=1		mega=1		mega=2	
megap=0		megap=1		megap=2		megap=1		megap=2		megap=2	
type=2		type=3		type=4		type=2		type=3		type=2	
krho=1		krho=1		krho=1		krho=1		krho=1		krho=1	
case=1	p	case=1	C	case=1	Λ	case=1	p	case=1	C	case=1	p
case=2	J					case=2	J			case=2	J
case=3	Λ					case=3	Λ			case=3	Λ
krho=2						krho=2				krho=2	
case=1	-					case=1	p			case=1	-
krho=3						krho=3				krho=3	
case=1	p					case=1	p			case=1	p