

## (main)

cadenza section :
'resolve' A, B, C or D chord to 1, 2 or 3 chord / any order /
repeat until all A B C D and 123 chords have been played $=3$ 'full cadenzas'


(echo)
this 4-chord sequence should be repeated as a continuum /
insert chords 1 and/or 2 and/or 3 randomly within each repetition /
sudden flow changes are welcome /

[^0]+1 (A,B,C or D) chord 'unresolved' $=24$ possible combinations*
$x$ notes: $B b, B, C$ or $C \#=$ short appogiaturas to $A, B, C$ or $D$, played in higher register /
$A, B, C$ and $D$ chords are long, 1,2 and 3 chords are short /
all 7 chords must be played before repeating the section /
allow silence between each action /


[^0]:    * open section main / all 24 combinations AxB1C2D3 AxB1C3D2 AxB2C1D3 AxB2C3D1 AxB3C1D2 AxB3C2D1 A1BxC2D3 A1BxC3D2 A1B2C3Dx A1B2CxD3 A1B3CxD2 A1B3C2Dx A2BxC1D3 A2BxC3D1 A2B1CxD3 A2B1C3Dx A2B3CxD1 A2B3C1Dx A3BxC1D2 A3BxC2D1 A3B1CxD2 A3B1C2Dx A3B2CxD1 A3B2C1Dx

