

## Tonnetz nach L. Euler

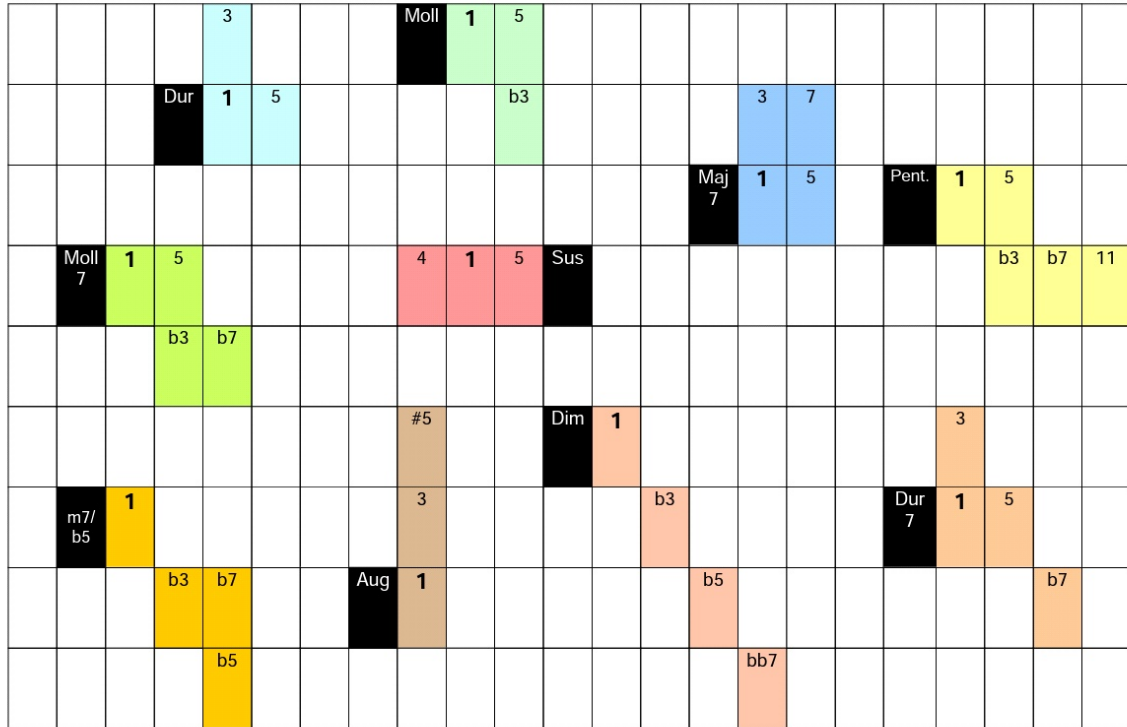
|    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| E  | B  | F# | C# | G# | D# | Bb | F  | C  | G  | D  | A  | E  | B  |
| C  | G  | D  | A  | E  | B  | F# | C# | G# | D# | Bb | F  | C  | G  |
| Ab | Eb | Bb | F  | C  | G  | D  | A  | E  | B  | Gb | Db | Ab | Eb |
| E  | B  | F# | C# | G# | D# | Bb | F  | C  | G  | D  | A  | E  | B  |
| C  | G  | D  | A  | E  | B  | Gb | Db | Ab | Eb | Bb | F  | C  | G  |
| Ab | Eb | Bb | F  | C  | G  | D  | A  | E  | B  | Gb | Db | Ab | Eb |
| E  | B  | Gb | Db | Ab | Eb | Bb | F  | C  | G  | D  | A  | E  | B  |
| C  | G  | D  | A  | E  | B  | Gb | Db | Ab | Eb | Bb | F  | C  | G  |
| Ab | Eb | Bb | F  | C  | G  | D  | A  | E  | B  | Gb | Db | Ab | Eb |

Eigene Notizen:

# Tonnetz-Diagramm

Horizontale Reihen: Quinten (C→G→D→A→...)  
Vertikale Säulen: Große Terzen (C→E→G#→C)

Diagonale ↗: CHROMATIK  
Diagonale ↘: KLEINE TERZEN



E7/#9

1.) E + G  
 2.) C# - + G  
 3.) C#-7 + E-7

|    |    |    |    |    |    |    |    |    |    |    |    |    |
|----|----|----|----|----|----|----|----|----|----|----|----|----|
| F# | C# | G# | D# | Bb | F  | C  | G  | D  | A  | E  | B  | Gb |
| D  | A  | E  | B  | Gb | Db | Ab | Eb | Bb | F  | C  | G  | D  |
| Bb | F  | C  | G  | D  | A  | E  | B  | F# | C# | G# | D# | Bb |
| Gb | Db | Ab | Eb | Bb | F  | C  | G  | D  | A  | E  | B  | Gb |
| D  | A  | E  | B  | Gb | Db | Ab | Eb | Bb | F  | C  | G  | D  |
| Bb | F  | C  | G  | D  | A  | E  | B  | Gb | Db | Ab | Eb | Bb |

*Handwritten notes on the table:*  
 - Above C# and G# in row 3: 6 and 3  
 - Above E and B in row 4: 1 and 5  
 - Above G and D in row 5: #9 and b7  
 - Next to row 4: E7/#9

Anwendung: Tonkombinationen für ein Solo aus dem Akkord extrahieren. Hier sind nur ein paar gelistet, aber auch das Triad Pair → C#dim und G#dim ist erwähnenswert.

Application: Extracting note combinations from the chord for use in a solo. Only a few examples are listed here, but the triad pair C#dim and G#dim is also worth mentioning.

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