#### Song analysis using CVT

1st line: the lyrics

2<sup>nd</sup> line: The mode (Na, N, C, O, E) stays the same until a new mode appear

3<sup>rd</sup> line: The mode variation and the sound colour are only where they are indicated

4th line: The effects are only where they are indicated

Na = Neutral with air

N = Neutral without air

C = Curbing

O = Overdrive

E = Edge

Light sc/L.sc = Light sound colour

Dark Sc = Dark sound colour

Med = Medium

L.vib. = Laryngeal vibrato

Orna = Ornamentaion

Fl. = Flageolet

V.br = Vocal break

Dist+Creak = distortion and creaking

# When songs gets near me

#### mmmmmm

Ν

## When ever songs gets near me

Laryngeal Vib

Na

### That once my love did sing

Na Na 0 (medium)

Creaking

L vib

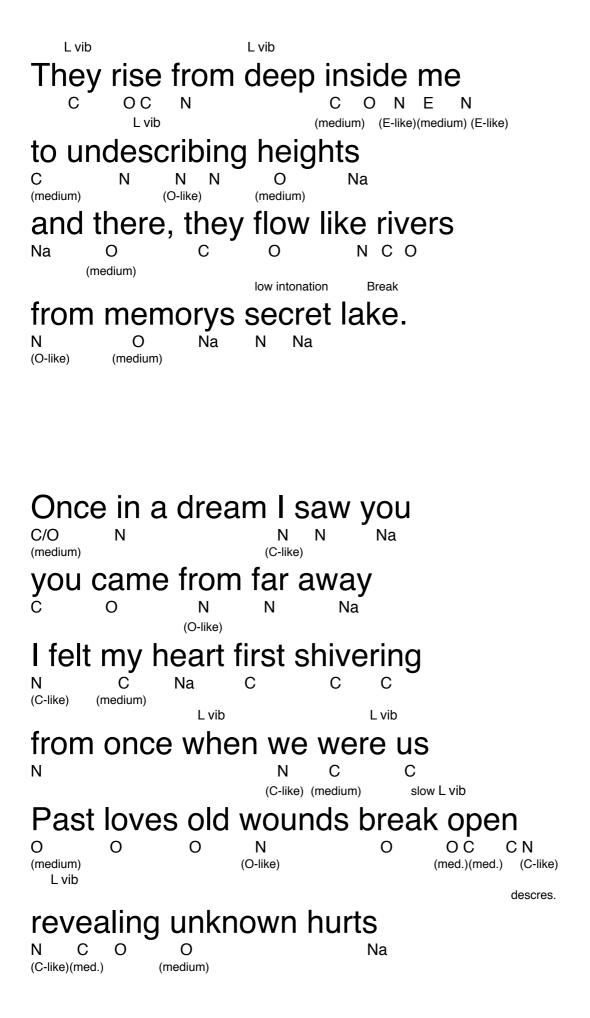
### my heart will burst from swelling

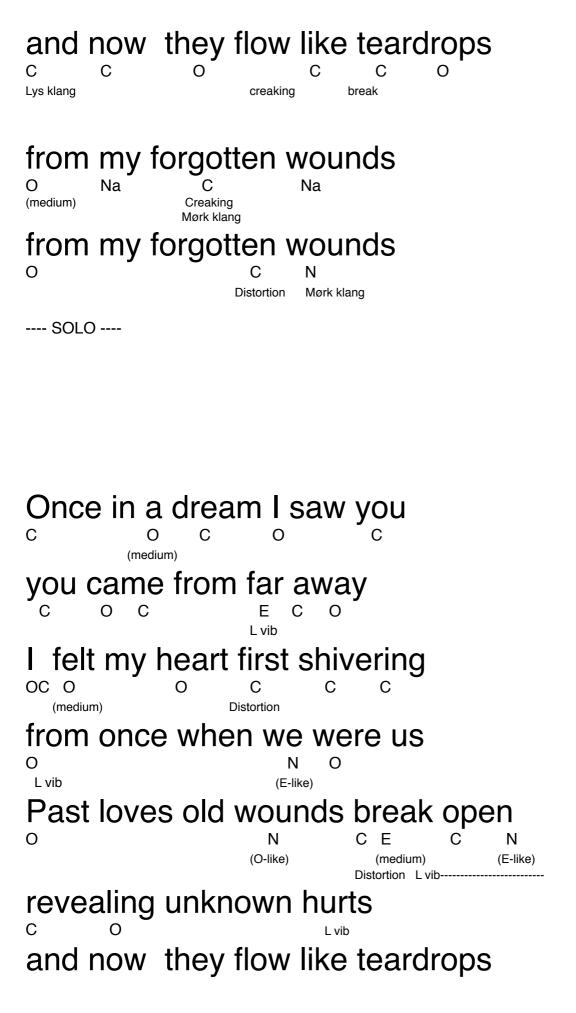
Na N Na (C-like) (medium)

(mørk klang)

#### from hidden uncried tears

C Na C 0 C (medium) (medium) Creak





C O C (Medium)

### from my forgotten wounds

(O-like) Mørk klang L vib

### from my forgotten wounds

**la** L*v*i

#### Whenever songs get near me

This song is from the album 'Ancient Fire' by Flemming Flying and Cathrine Sadolin, released 1995.

'Whenever songs get near me' is a version of one of the songs from "Dichterliebe" by Robert Schumann. We have recreated the song as a melancholic reflection over a lost love.

Music: Robert Schumann, Flemming Flying, Cathrine Sadolin

Lyrics: Cathrine Sadolin

All instruments: Flemming Flying

Vocals: Cathrine Sadolin

Recorded, Mixed and produced: 1995 by Flemming Flying & Cathrine Sadolin

**CD mastering:** Jørgen Knop

All vocals are recorded in real time on an Aqai 4 channel recorder and a Sony ECM 989 microphone. I wanted to see if it was possible to make a recording without the use of a compressor or limiter etc. In order to achieve a relatively even input volume during the recording I kept an eye on the VU-meter and adjusted the volume by moving closer to or further away from the microphone. If a part of the song got distorted by too loud input I resang it.