



Thierry Chauve

France, Chaulgnes

Fighting for the Loners

About the artist

Im a composer since 1990. I play guitar, piano, flute, violin, trumpet and I sing with my keyboard or my guitar. Ive studied guitar, violin, piano and singing in different schools of music. Ive studied solfa at the academy of music. Ive studied composition, harmony and couterpoint at the university. Ive also played in different bands as guitarist, pianist and singer.

Artist page : <https://www.free-scores.com/Download-PDF-Sheet-Music-thierry-chauve.htm>

About the piece



Title:	Fighting for the Loners
Composer:	Chauve, Thierry
Arranger:	Chauve, Thierry
Copyright:	Thierry Chauve © All rights reserved
Publisher:	Chauve, Thierry
Instrumentation:	Voice and Orchestra
Style:	Song

Thierry Chauve on [free-scores.com](https://www.free-scores.com)

LICENSE

This sheet music requires an authorization

- for public performances
- for use by teachers

Buy this license at :

<https://www.free-scores.com//license?p=aLqFODNn8V>



- listen to the audio
- share your interpretation
- comment
- pay the licence
- contact the artist

Fighting for the Loners

Piano

Musique de Thierry Chauve

The musical score is written in 4/4 time and consists of four systems of music. Each system contains a treble staff and a bass staff. The chords are indicated above the treble staff:

- System 1: F#2, E, Bm, E
- System 2: B, Dbm, E, E
- System 3: B, Dbm, E, E
- System 4: B, Dbsus, F#9

EMaj9 E B Ab7

E E E B7

E EMaj9 B Esus Esus

E

F#2 E A E

F#2 Absus E EMA⁹

F# F# B Db7

B B B Dbsus

Db Dbsus F#9 Db

Dbm B

B Db/F DbM B

500

Db Db F#M DbM

Db sus

Ab Ab G G

59a

Fm D/F# Fsus Csus

Musical score for guitar, featuring two systems of music. The first system consists of four measures, and the second system consists of three measures. The score includes a treble clef staff with a key signature of one flat (Bb) and a bass clef staff. Chord symbols are provided above and below the staves.

System 1:

- Measure 1: Treble clef contains a melodic line with a grace note. Bass clef contains a bass line with a grace note. Chord symbols: F^7sus (above), Bb/F (below).
- Measure 2: Treble clef contains a melodic line with a grace note. Bass clef contains a bass line with a grace note. Chord symbols: Fm^7 (above), Bb (below).
- Measure 3: Treble clef contains a melodic line with a grace note. Bass clef contains a bass line with a grace note. Chord symbols: $Fsus$ (above), G (below).
- Measure 4: Treble clef contains a melodic line with a grace note. Bass clef contains a bass line with a grace note. Chord symbol: Bb (above).

System 2:

- Measure 5: Treble clef contains a melodic line with a grace note. Bass clef contains a bass line with a grace note.
- Measure 6: Treble clef contains a melodic line with a grace note. Bass clef contains a bass line with a grace note.
- Measure 7: Treble clef contains a melodic line with a grace note. Bass clef contains a bass line with a grace note.