



Mike Magatagan

United States (USA), SierraVista

"Gema" (The Gem) for Steel Orchestra Anonymous

About the artist

I'm a software engineer. Basically, I'm computer geek who loves to solve problems. I have been developing software for the last 25+ years but have recently rekindled my love of music.

Many of my scores are posted with individual parts and matching play-along however, this is not always practical. If you would like individual parts to any of my scores or other specific tailoring, please contact me directly and I will try to accommodate your specific needs.

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

About the piece



Title: "Gema" (The Gem) for Steel Orchestra

Composer: Anonymous

Arranger: Magatagan, Mike

Copyright: Public Domain

Publisher: Magatagan, Mike

Instrumentation: Percussion Ensemble

Style: Latin

Comment: A Bolero is a genre of slow-tempo Latin music and its associated dance. The bolero is a 3/4 dance that originated in Spain in the late 18th century, a combination of the contradanza and the sevillana. Dancer Sebastiano Carezo is credited with inventing the dance in 1780. It is danced by either a soloist or a couple. It is in a moderately slow tempo and is performed to music which is sung and accompanied by castanets and guitars with lyrics of fiv... (more online)

Mike Magatagan on [free-scores.com](https://www.free-scores.com)



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



"Gema" (The Gem)

Anon. Traditional Latin Bolero

Arranged for the West Point School of Music by Mike Magatagan 2014

Lead Pan

Double Leads

Alto Pan

Cello Pans

Bass Pan

LP

DL1

DL2

AP

CP1

CP2

BP

11

LP

DL1

DL2

AP

CP1

CP2

BP

16

LP

DL1

DL2

AP

CP1

CP2

BP

22

LP

DL1

DL2

AP

CP1

CP2

BP

28

LP

DL1

DL2

AP

CP1

CP2

BP

33

LP

DL1

DL2

AP

CP1

CP2

BP

38

LP

DL1

DL2

AP

CP1

CP2

BP

43

LP

DL1

DL2

AP

CP1

CP2

BP

48

LP

DL1

DL2

AP

CP1

CP2

BP

53

LP

DL1

DL2

AP

CP1

CP2

BP

58

LP

DL1

DL2

AP

CP1

CP2

BP

63

LP

DL1

DL2

AP

CP1

CP2

BP

68

LP

DL1

DL2

AP

CP1

CP2

BP