

## SAX QUARTET - Fuerte Piano- Raul Romo

## About the artist

Raúl Romo, If you want more scores, you can write to me, romoromix@hotmail.com Spanish saxophonist, composer and producer Rauls electrifying performances can be seen around the globe where he plays alongside DJs in night clubs riffing over popular dance tracks with his Laser adorned SaxRaúl Romo graduated Summa Cum Laude in Jazz Composition at Berklee College of Music in Boston USA He has performed across the globe at many International Music Festivals including Las Vegas USA, Ludhiana India, . Malabo Ecuatorial Guinea, Cairo Egypt Regensburg Germany, Palermo Italy, Niteroi Brazil, Bruges Belgium, Madrid and performed and recorded with artists such as Winton Marsalis, Dr. John, Prince Phillip Mitchell, Fred Wesley, Dario Nuez and Barbara Mason.-------Saxofonista, compositor y productor. Ha colaborado en la Grabación de bandas sonoras de películas como Air Bag, Torapia, Dí que sí , 20cm y Reinas .Ha tocado en prest... (more online)

Associate:

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

## About the piece



SAX QUARTET - Fuerte Piano- Raul Romo Title:

Composer: Romo Soto, Raul Romo Soto, Raul Arranger:

Copyright Ã,© Raul Romo Soto Copyright:

Publisher: Romo Soto, Raul Instrumentation: Saxophone quartet

Style: Jazz

Raul Romo Soto on free-scores.com

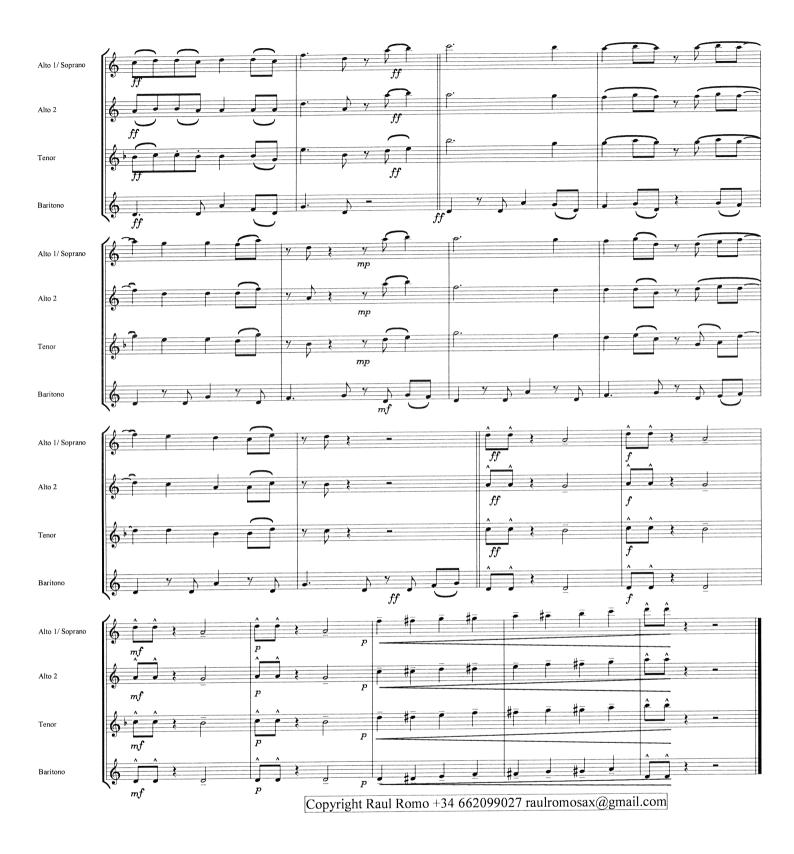


- listen to the audio
- share your interpretation
- comment
- contact the artist

First added the : 2024-03-27 Last update: 2024-03-27 12:23:56

tree-scores.com

"Fuerte Piano" Raul Romo Rock =116 Alto 1/ Soprano Alto 2 Tenor Barítono Alto 1/ Soprano Alto 2 Tenor Baritono Alto 1/ Soprano Alto 2 Tenor Barítono Alto 1/ Soprano Barítono Alto 1/ Soprano Alto 2 Tenor







"Fuerte Piano"







"Fuerte Piano" SAX QUARTET Raul Romo Rock =116 Fm B  $F_{m}$  $F_{m}$ Fm Fm  $F_{\mathsf{m}}$  $B^{\flat}$  $B^{\flat}$  $F_{m}$  $B_m E_m^{\dagger}$  $C_{m}$ B, 7  $F_{\mathsf{m}}$  $F_{m}$  $F_{\mathsf{m}}$  $F_{m}$  $F_{\mathsf{m}}$ Fm ffmfpp Fm  $F_{m}$  $F_{m}$  $F_{\mathsf{m}}$  $F_{\mathsf{m}}$  $F_{m}$ FmFsus Fsus ffmf $G^{\flat}_{m}$  $B^{{}^{\boldsymbol{\flat}}}{}^{\boldsymbol{m}}$  $F_{\mathsf{m}}$  $G_{m}$  $C_{\mathsf{m}}$  $\mathbf{B}_{\mathsf{m}}$  $\mathbf{A}_{\mathsf{m}}$