

SKU: MNAdd a PDF download for just \$3 moreJazz Standards. Author: Brent Created Date/20/PM Download and print in PDF or MIDI free sheet music for Ornithology by Charlie Parker arranged by unbin for Piano, Guitar, Bass guitar, Drum group (Jazz Band) Ornithology Author: Jazzadvice Created Date/24/AM "Ornithology": Facets of Counterpoint, Analysis, and Pedagogy% Richard Hermann Introduction Bebop or bop1 provides, in the words of the noted jazz scholar Thomas The critically acclaimed movie 'Bird' stirred new enthusiasm for jazz master Charlie Parker. Instrumental Jazz. Leadsheets typically only contain the lyrics, chord Ornithology sheet music by Charlie Parker arranged for Piano. Description. Contains printable sheet music plus an interactive, downloadable digital sheet music file. Roger's spectacular arrangement of the 'national anthem of bop' is a great show piece "Ornithology" is a jazz standard by bebop alto saxophonist Charlie Parker and trumpeter Benny Harris. Its title is a reference to Parker's nickname, "Bird" Ornithology digital sheet music. The word ornithology means the study of birds which makes this an appropriate title seeing as Charlie Parker's nickname is "Bird" Ornithology Author: Jazzadvice Created Date/24/AM ' ' ' ' Emaj7 Em7 A' ' ' ' Dmaj7 Dm7 G' ' ' ' C7 F#m7(b5) B7(b9) Em7 F#m7 B' ' ' ' G#m7 C#7(b9) F#m7 B \square TAB, scores, backing tracks available at: "Ornithology" was composed by saxophonist Charlie Parker and trumpeter Benny Download and print in PDF or MIDI free sheet music for Ornithology by Charlie Parker arranged by unbin for Piano, Guitar, Bass guitar, Drum group (Jazz Band) Download and print in PDF or MIDI free sheet music of ornithologyCharlie Parker for Ornithology by Charlie Parker arranged by Sly Jy for Piano, Bass guitar, Drum group (Jazz Band) Instrumental Solo in G Major. The Song Details Tab gives you detailed information about this songLearn and practice Ornithology and start improvising over this jazz standard with confidence. "Ornithology" is a tune written by Charli