

SECHS PERUANISCHE WEISEN

IN SÄTZEN FÜR GITARRE ALLEIN VON HEINZ WALLISCH

EL CONDOR PASA

Eine weltweit bekannte Melodie aus dem Gebiet der Sierra Central in Peru.

A melody which, originally from Peru's Sierra Central, has become popular all over the world.



Mäßig bewegt

VALS TRADICIONAL

Der ruhige Rhythmus dieses Walzers weist auf europäischen Einfluß hin, im Gegensatz zum „Vals criollo“ der heiter und von graziöser Art ist.

The gentle rhythm of this waltz betrays the European influence and contrasts with the "vals criollo", which is cheerful and gracious.

The musical score consists of six staves of music, each with a treble clef and a key signature of one sharp (F#). The time signature varies between common time (indicated by '4') and 3/4 time (indicated by '3'). The music includes various dynamic markings such as 'p' (piano), 'f' (forte), and 'ff' (fortissimo). There are also slurs and grace notes. The score is divided into measures by vertical bar lines, and some measures are grouped by brackets or overbrackets. Measure numbers are indicated above the staff in some sections.

ALCATRAZ

Ein von vielen Perkussionsinstrumenten begleiteter Tanz schwarzafrikanischer Herkunft, der an der Küste Perus getanzt wird.

A dance of african origins which is accompanied by a large number of percussion instruments. It is danced on the Peruvian coast.

Allegro

tambora

The musical score consists of six staves of music for tambora, set in 2/4 time with a key signature of two sharps. The first staff begins with a series of eighth-note patterns. The second staff features eighth-note patterns with dynamic markings 'sim.' and performance instructions 'a', 'm', 'i'. The third staff contains eighth-note patterns with 'a', 'm', 'i', and 'j' markings. The fourth staff shows eighth-note patterns with 'a', 'm', 'i', and 'j' markings. The fifth staff includes eighth-note patterns with 'a', 'm', 'i', and 'j' markings, along with sixteenth-note patterns. The sixth staff concludes the piece with eighth-note patterns.