

LUPAUKSEN SYKSY ANTAA

san. LASSE WIKMAN

säv. CHARLES PLOGMAN

A musical score for a piano and voice. The piano part consists of two staves: treble and bass. The vocal part is in soprano clef. The key signature is B-flat major (two flats). The time signature is common time (indicated by '4'). The lyrics are: "Kuis-kauk-sen hil-jaa kuu-len, si-nul-ta vies-ti-ä se mul-le tuo: mu-kaan läh-de syk-syn tuu - leen,u-noh-da mur-". The chords shown are F, C, Dm, Am, B-flat, Dm, and C.

A continuation of the musical score. The piano part shows chords Dm, C, and Gm. The vocal part continues with: "hee-si ja tu-le luo.. Luon-to vä-ri- lois-ton näyt-tää, tar-peek-si si-nus-ta en mil-lään saa. Rak-kau-".

A continuation of the musical score. The piano part shows chords Am, Dm, and C. The vocal part continues with: "te-si mi-nut täyt-tää, i-kä-vä ei sil-loin voi ta-voit-taa.. Kun kul jem-me syk-syn sel-käänen, en".

A continuation of the musical score. The piano part shows chords Gm, Am, F, and C. The vocal part continues with: "pi-me-ää e-nää pel kää,- va-lai see lyh-ty-si mul-le tien. Jos sy-lis-säs läm-mön ke-räään, ei".

A continuation of the musical score. The piano part shows chords Dm, Am, B-flat, Dm, C, F, and C. The vocal part continues with: "vä-li-ää mil-loin he-räään, tän tun-teen mä y-li tal-ven vien. Leh-det syk-syn kun la-kas-tuu, 2x:sil-loin".

A continuation of the musical score. The piano part shows chords Dm, Am, B-flat, Dm, C, Gm, and F. The vocal part continues with: "sil-loin hel-pos-ti ra-kas-tuu.". The section ends with a repeat sign and the instruction "2x:sil-loin".

The final section of the musical score. The piano part shows chords C, F, C, Dm, Am, B-flat, Dm, and C. The vocal part concludes with: "sil-loin hel-pos-ti ra-kas-tuu.". The score ends with a final chord C.

Si-säl-lä-ni a-suu kai-puu, vie-ree - si hai-kai-lee se ai-na vaan. Nyt kun luon-to u-neen vai-puu luo na-si

Dm C Gm

Am Dm C

Gm Am

C C# F# C# D#m A#m

H D#m C# F# C#

D#m A#m H D#m G#m

C# F# C# D#m A#m H D#m C# D#m