

Let Thy Hand Be Strengthened

(Coronation Anthem for James II)

John Blow

(ca. 1649-1708)

SATB a cappella or with organ ad lib.

1

Soprano

Let thy hand be streng - then'd and thy right hand be ex -

Alto

Let thy hand be streng - then'd and thy right hand be ex -

Tenor

Let thy hand be streng - then'd and thy right hand be ex -

Bass

Let thy hand be streng - then'd and thy right hand be ex -

4

alt - ed, Let thy hand be streng - then'd and thy right hand be ex - alt - ed,

alt - ed, Let th be ex - alt - ed,

alt - ed, Let a be ex - alt - ed,

alt - ed, Let thy hand be streng - then'd and thy right hand be ex - alt - ed,

8

Let jus - tice and judg - ment be the pre - pa - ra - tion of thy seat, the pre - pa - ra -

Let jus - tice and judg - ment be the pre - pa - ra - tion of thy seat, the pre - pa -

Let jus - tice and judg - ment be the pre - pa - ra - tion of thy seat, the pre - pa - ra -

Let jus - tice and judg - ment be the pre - pa - ra - tion of thy seat, the pre - pa -

mer - cy and truth go be - fore thy face. Al - le - lu - jah, al - le -

mer - cy and truth go be - fore thy face. Al - le - lu - jah, al - le - lu - jah, al - le -

mer - cy and truth le - lu - jah, al - le -

mer - cy and truth al - le - lu - jah, al - le -

musicalion
klicken für mehr

20

lu - jah, al - le - lu - jah, al - le - lu - jah,

lu - jah, al - le - lu - jah, al - le - lu - jah, al - le - lu - jah,

lu - jah, al - le - lu - jah, al - le - lu - jah, al - le - lu - jah,

lu - jah, al - le - lu - jah, al - le - lu - jah, al - le - lu - jah,

Alto. Tenor parts originally written in Alto and Tenor clefs, respectively.

Typ: Digitale Noten zum Download

Titel: [Let Thy Hand Be Strengthened](#)

Komponist: [John Blow](#)

Epoche: Barock

Thema: .Ohne Thema

Reihe/Zyklus: Lieder (geistlich)

Schwierigkeit: Mittel

Instrumentierung Gruppe: Gemischter Chor a cappella

Arrangement: Chor>SATB

Instrumentierung: Gesang Chor>Alt-Stimmen = A(1), Gesang Chor>Bass-Stimmen = B (1), Gesang Chor>Sopran-Stimmen = S(1), Gesang Chor>Tenor-Stimmen = T(1)