

Concerts in which you can hear Rachel Roberts at Spannungen 2017

19.06.2017 at 8pm:

ADOLF BUSCH

Quintet for Saxophone and String Quartet in E flat major, op. 34

Asya Fateyeva, Saxophone

Hyeyoon Park | Violin

Anna Reszniak | Violin

Rachel Roberts | Viola

Tanja Tetzlaff | Cello

MAURICE RAVEL

Introduction and Allegro for Flute, Clarinet, Harp and String Quartet

Clara Andrada de la Calle | Flute

Sharon Kam | Clarinet

Jana Boušková | Harp

Veronika Eberle | Violin

Hyeyoon Park | Violin

Rachel Roberts | Viola

Marie-Elisabeth Hecker | Cello

ANTONÍN DVOŘÁK

Dvořák Quartet for Violin, Viola, Cello and Piano in E flat major, op. 87

Hyeyoon Park | Violin

Rachel Roberts | Viola

Marie-Elisabeth Hecker | Cello

Martin Helmchen | Piano

20.06.2017 at 8pm:

ANTONÍN DVOŘÁK

Quintet for two Violins, two Violas and Cello No. 3 in E flat major, op. 97

Christian Tetzlaff | Violine

Hyeyoon Park | Violine

Rachel Roberts | Viola

Vicki Powell | Viola

Gustav Rivinius | Violoncello

22.06.2017 at 8pm:

ANTONÍN DVOŘÁK

Dvořák Two Cypresses for String Quartet III + IV, op., B. 152

Florian Donderer | Violin

Christian Tetzlaff | Violin

Rachel Roberts | Viola

Tanja Tetzlaff | Cello

23.06.2017 at 8pm:

ANTONÍN DVOŘÁK

Dvořák Two Cypresses for String Quartet V + VI, op., B. 152

Christian Tetzlaff | Violin

Florian Donderer | Violin

Rachel Roberts | Viola

Maximilian Hornung | Cello

ANTONÍN DVOŘÁK

Quartet for 2 Violins, Viola and Cello No.4 in E minor, op., B. 19

Christian Tetzlaff | Violin

Florian Donderer | Violin

Rachel Roberts | Viola

Maximilian Hornung | Cello

25.06.2017 at 8pm:

ANTONÍN DVOŘÁK

Dvořák Two cypresses for string quartet XI + XII, B. 152

Christian Tetzlaff | Violin

Antje Weithaas | Violin

Rachel Roberts | Viola

Tanja Tetzlaff | Cello

ANTONÍN DVOŘÁK

Dvořák Sextet for two violins, two violas and two violoncellos in A major, op. 48

Antje Weithaas | Violin

Sarah Christian | Violin

Rachel Roberts | Viola

Yura Lee | Viola

Tanja Tetzlaff | Cello

Marie-Elisabeth Hecker | Cello