

Trumpet Concerto in Eb

for Solo Trumpet & Orchestra

Viola

Johhan Nepomuk Hummel (1778 - 1837)
Arrangement & Cadenza - Michel Rondeau

1 - Allegro con spirito ♩ = 135

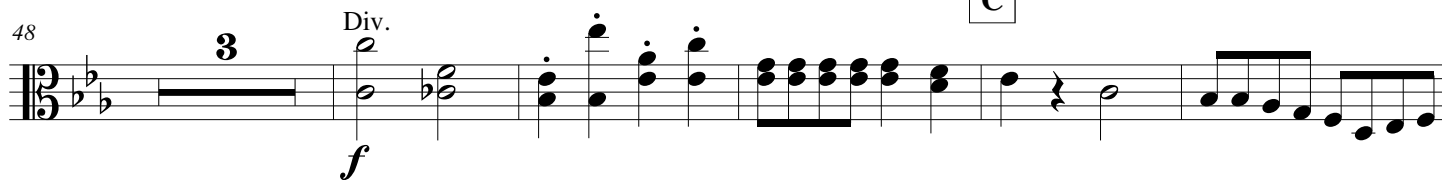
The musical score is written for Viola in E-flat major, 2/2 time. It begins with a forte (*f*) dynamic and a tempo marking of 135 beats per minute. The score is divided into measures, with measure numbers 6, 12, 18, 22, 27, 32, and 37 indicated. The piece features various dynamics including *f*, *p*, *sf*, *pp*, and *cresc.* (crescendo). There are also markings for *simile* and *pp* (pianissimo). The score includes a section labeled 'A' at measure 12 and a section labeled 'B' at measure 27. The piece concludes with a *pp* dynamic and a fermata.

Hummel - Trumpet Concerto in Eb - Viola

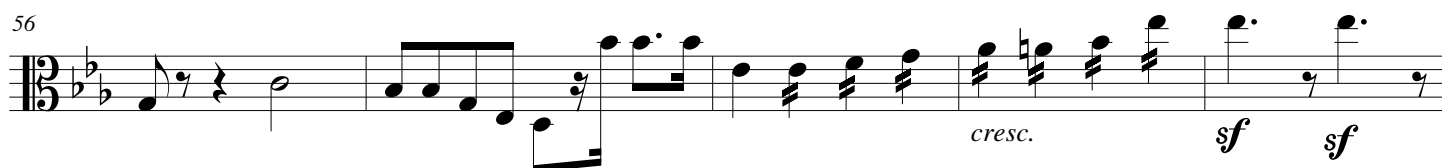
43



48



56



61



72



77



E



89



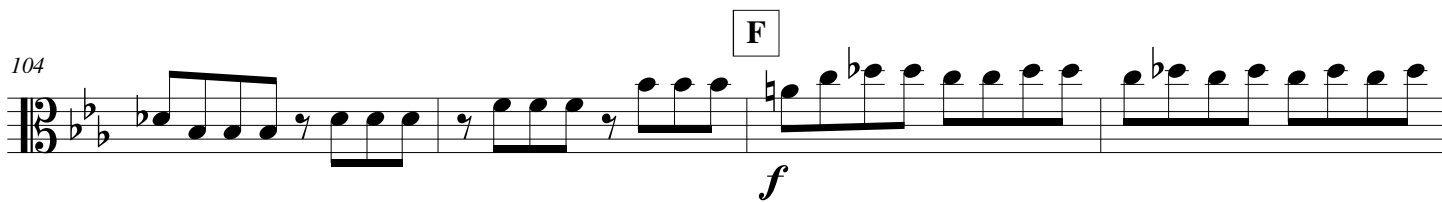
94



99



104



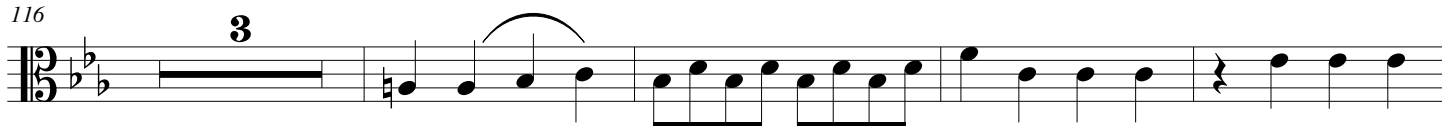
108



110



116



123



128

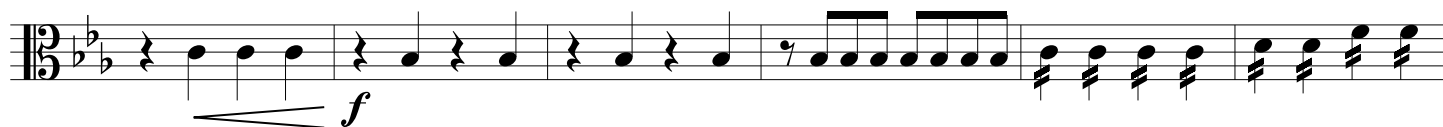


Hummel - Trumpet Concerto in Eb - Viola

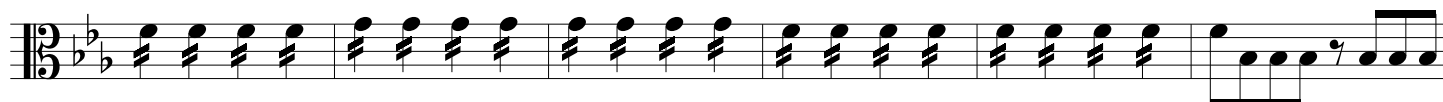
134



141



147



153



158



163



I

169



173



176

2

p

183

J

187

191

196

K

p

202

207

mf

213

3

p

L

220



225



230



M



242



248



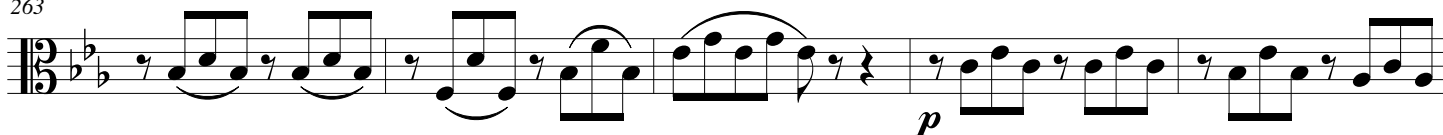
252



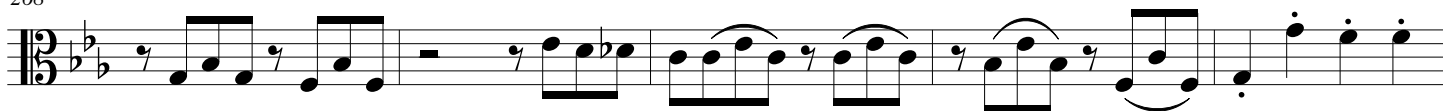
257



263



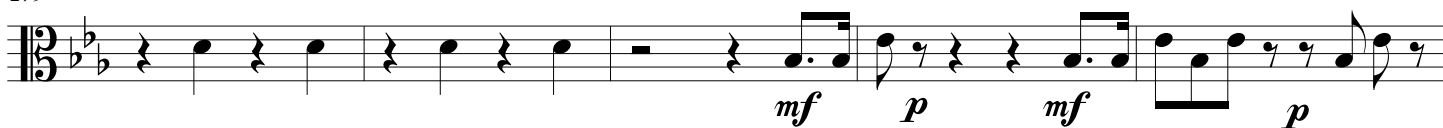
268



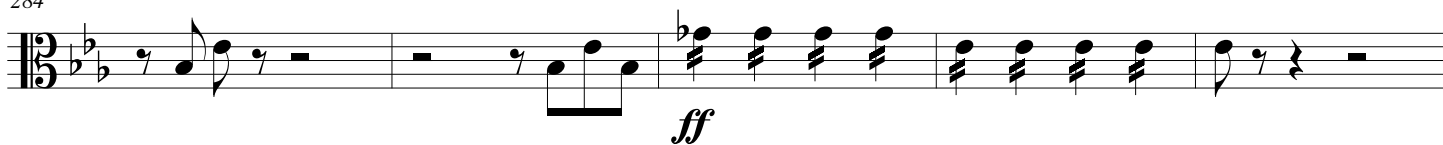
O



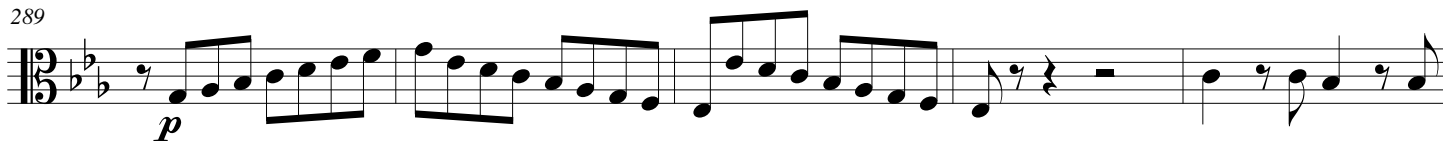
279



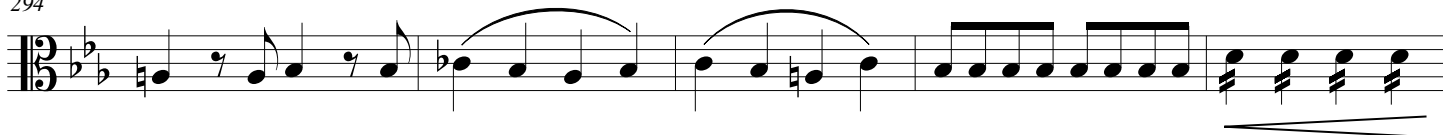
284



289



294



P



Hummel - Trumpet Concerto in Eb - Viola

304

cresc. *sf sf sf sf*

309

2 - Adante ♩ = 70

f

313

p

316

3

319

3

323

Q

3

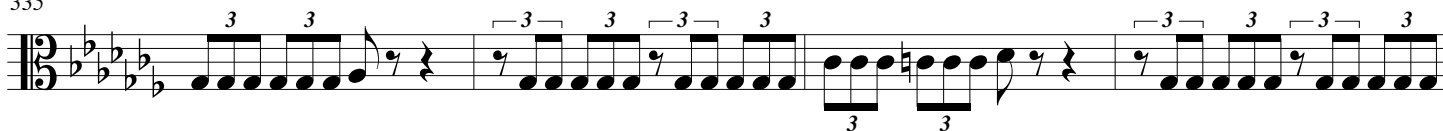
327

3

331

3

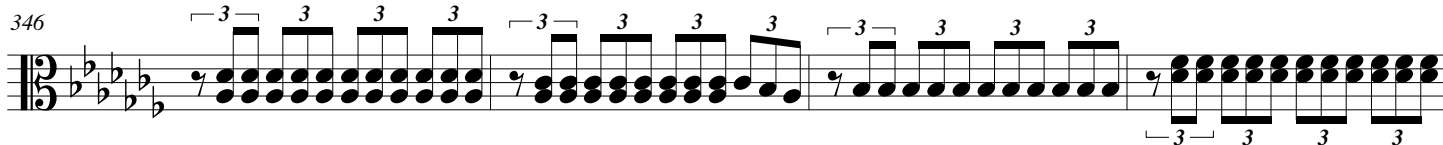
335

**R**

343



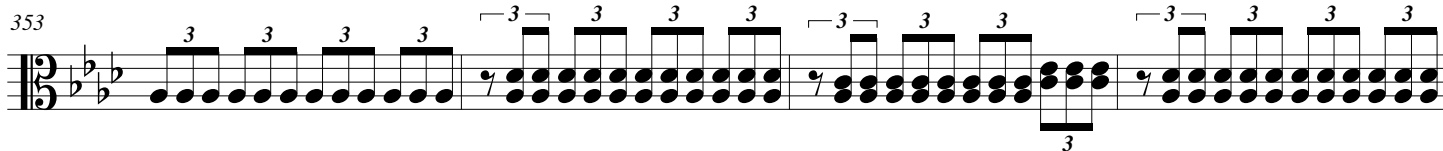
346



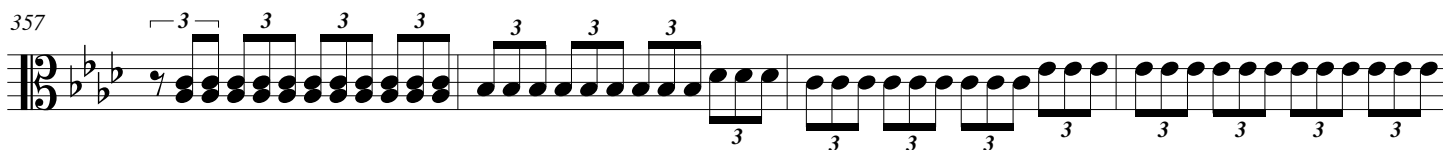
350



353



357



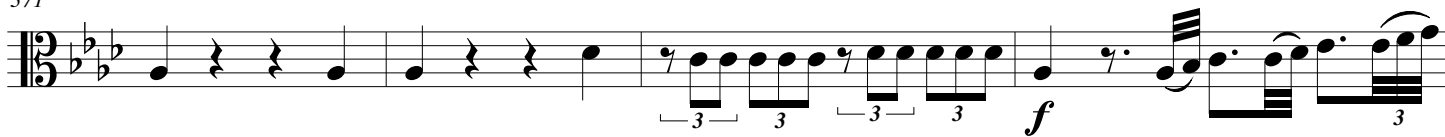
361



T



371



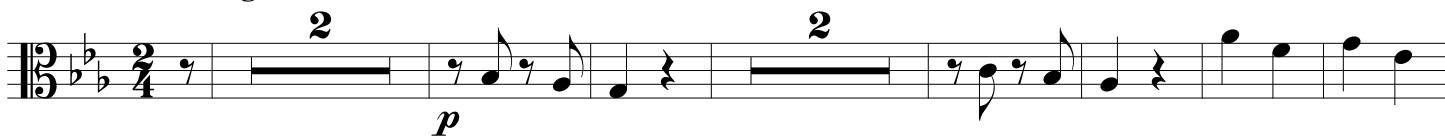
375



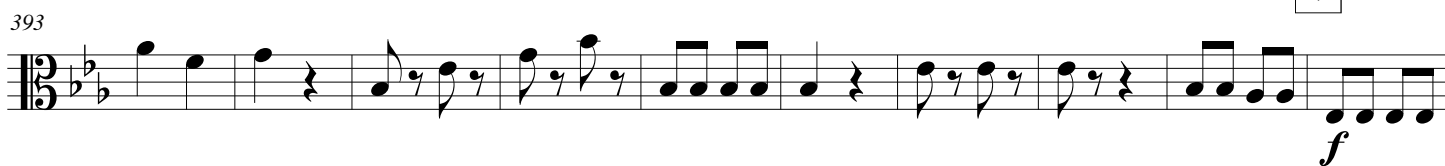
378



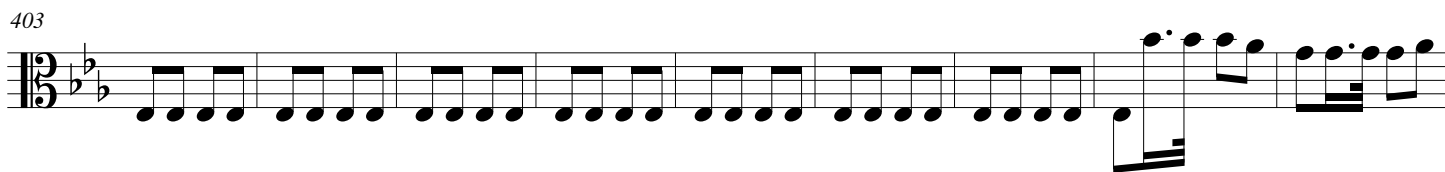
3 - Allegro - Rondo ♩ = 140



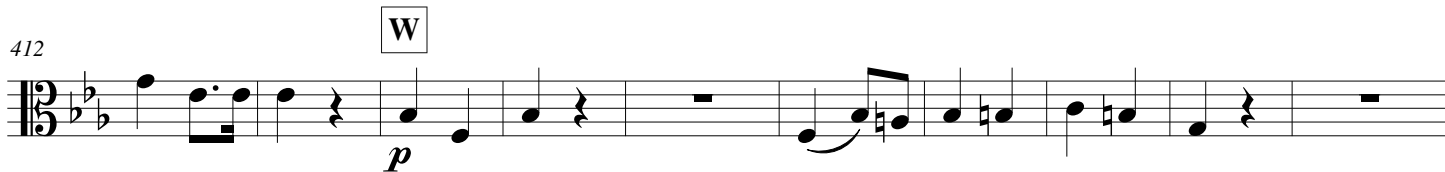
393



403



412



422



431



X



Y

447



456



Z

466



475



483



AA

492



500



508



516



525



CC



541



548

Majore



Hummel - Trumpet Concerto in Eb - Viola

13

DD

557

5

9

EE

577

 $\mathcal{F}$

p

 f

p

 $\mathcal{I}$

586

p

 $\mathcal{J}$ **FF**

595

5

Cadenza - ad Lib.

608

23

638

a tempo

$$f$$
 $\mathcal{F}$

GG

647

f

656