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{Oper - Louis Riuli - Joseph Hartmann Stuntz}

Trompete II in D

Molto Adagio

Ouverture

The musical score is written for Tromba Seconda in D. It begins with a *Molto Adagio* tempo. The first system (measures 1-9) features a melodic line with dynamic markings of *sf* and *ff*. The second system (measures 10-18) continues the melodic line. The third system (measures 19-28) transitions to an *Allegro* tempo, marked with *sf* and *pp*. The fourth system (measures 29-38) includes a *cres* (crescendo) marking and *sf* dynamics. The fifth system (measures 39-48) features *sf* dynamics and a *pp* marking. The sixth system (measures 49-58) includes a *pp* marking and a *sf* marking. The seventh system (measures 59-68) features *sf* dynamics. The eighth system (measures 69-78) includes a *pp* marking and a *sf* marking. The ninth system (measures 79-88) features *sf* dynamics and a *pp* marking. The tenth system (measures 89-98) includes a *pp* marking and a *sf* marking. The eleventh system (measures 99-108) features *sf* dynamics and a *pp* marking. The twelfth system (measures 109-118) includes a *pp* marking and a *sf* marking. The thirteenth system (measures 119-128) features *sf* dynamics and a *pp* marking. The fourteenth system (measures 129-138) includes a *pp* marking and a *sf* marking. The fifteenth system (measures 139-148) features *sf* dynamics and a *pp* marking. The sixteenth system (measures 149-158) includes a *pp* marking and a *sf* marking. The seventeenth system (measures 159-168) features *sf* dynamics and a *pp* marking. The eighteenth system (measures 169-178) includes a *pp* marking and a *sf* marking. The nineteenth system (measures 179-188) features *sf* dynamics and a *pp* marking. The twentieth system (measures 189-198) includes a *pp* marking and a *sf* marking. The twenty-first system (measures 199-208) features *sf* dynamics and a *pp* marking. The twenty-second system (measures 209-218) includes a *pp* marking and a *sf* marking. The twenty-third system (measures 219-228) features *sf* dynamics and a *pp* marking. The twenty-fourth system (measures 229-238) includes a *pp* marking and a *sf* marking. The twenty-fifth system (measures 239-248) features *sf* dynamics and a *pp* marking. The twenty-sixth system (measures 249-258) includes a *pp* marking and a *sf* marking. The twenty-seventh system (measures 259-268) features *sf* dynamics and a *pp* marking. The twenty-eighth system (measures 269-278) includes a *pp* marking and a *sf* marking. The twenty-ninth system (measures 279-288) features *sf* dynamics and a *pp* marking. The thirtieth system (measures 289-298) includes a *pp* marking and a *sf* marking. The thirty-first system (measures 299-308) features *sf* dynamics and a *pp* marking. The thirty-second system (measures 309-318) includes a *pp* marking and a *sf* marking. The thirty-third system (measures 319-328) features *sf* dynamics and a *pp* marking. The thirty-fourth system (measures 329-338) includes a *pp* marking and a *sf* marking. The thirty-fifth system (measures 339-348) features *sf* dynamics and a *pp* marking. The thirty-sixth system (measures 349-358) includes a *pp* marking and a *sf* marking. The thirty-seventh system (measures 359-368) features *sf* dynamics and a *pp* marking. The thirty-eighth system (measures 369-378) includes a *pp* marking and a *sf* marking. The thirty-ninth system (measures 379-388) features *sf* dynamics and a *pp* marking. The fortieth system (measures 389-398) includes a *pp* marking and a *sf* marking. The forty-first system (measures 399-408) features *sf* dynamics and a *pp* marking. The forty-second system (measures 409-418) includes a *pp* marking and a *sf* marking. The forty-third system (measures 419-428) features *sf* dynamics and a *pp* marking. The forty-fourth system (measures 429-438) includes a *pp* marking and a *sf* marking. The forty-fifth system (measures 439-448) features *sf* dynamics and a *pp* marking. The forty-sixth system (measures 449-458) includes a *pp* marking and a *sf* marking. The forty-seventh system (measures 459-468) features *sf* dynamics and a *pp* marking. The forty-eighth system (measures 469-478) includes a *pp* marking and a *sf* marking. The forty-ninth system (measures 479-488) features *sf* dynamics and a *pp* marking. The fiftieth system (measures 489-498) includes a *pp* marking and a *sf* marking. The fifty-first system (measures 499-508) features *sf* dynamics and a *pp* marking. The fifty-second system (measures 509-518) includes a *pp* marking and a *sf* marking. The fifty-third system (measures 519-528) features *sf* dynamics and a *pp* marking. The fifty-fourth system (measures 529-538) includes a *pp* marking and a *sf* marking. The fifty-fifth system (measures 539-548) features *sf* dynamics and a *pp* marking. The fifty-sixth system (measures 549-558) includes a *pp* marking and a *sf* marking. The fifty-seventh system (measures 559-568) features *sf* dynamics and a *pp* marking. The fifty-eighth system (measures 569-578) includes a *pp* marking and a *sf* marking. The fifty-ninth system (measures 579-588) features *sf* dynamics and a *pp* marking. The sixtieth system (measures 589-598) includes a *pp* marking and a *sf* marking. The sixty-first system (measures 599-608) features *sf* dynamics and a *pp* marking. The sixty-second system (measures 609-618) includes a *pp* marking and a *sf* marking. The sixty-third system (measures 619-628) features *sf* dynamics and a *pp* marking. The sixty-fourth system (measures 629-638) includes a *pp* marking and a *sf* marking. The sixty-fifth system (measures 639-648) features *sf* dynamics and a *pp* marking. The sixty-sixth system (measures 649-658) includes a *pp* marking and a *sf* marking. The sixty-seventh system (measures 659-668) features *sf* dynamics and a *pp* marking. The sixty-eighth system (measures 669-678) includes a *pp* marking and a *sf* marking. The sixty-ninth system (measures 679-688) features *sf* dynamics and a *pp* marking. The seventieth system (measures 689-698) includes a *pp* marking and a *sf* marking. The seventy-first system (measures 699-708) features *sf* dynamics and a *pp* marking. The seventy-second system (measures 709-718) includes a *pp* marking and a *sf* marking. The seventy-third system (measures 719-728) features *sf* dynamics and a *pp* marking. The seventy-fourth system (measures 729-738) includes a *pp* marking and a *sf* marking. The seventy-fifth system (measures 739-748) features *sf* dynamics and a *pp* marking. The seventy-sixth system (measures 749-758) includes a *pp* marking and a *sf* marking. The seventy-seventh system (measures 759-768) features *sf* dynamics and a *pp* marking. The seventy-eighth system (measures 769-778) includes a *pp* marking and a *sf* marking. The seventy-ninth system (measures 779-788) features *sf* dynamics and a *pp* marking. The eightieth system (measures 789-798) includes a *pp* marking and a *sf* marking. The eighty-first system (measures 799-808) features *sf* dynamics and a *pp* marking. The eighty-second system (measures 809-818) includes a *pp* marking and a *sf* marking. The eighty-third system (measures 819-828) features *sf* dynamics and a *pp* marking. The eighty-fourth system (measures 829-838) includes a *pp* marking and a *sf* marking. The eighty-fifth system (measures 839-848) features *sf* dynamics and a *pp* marking. The eighty-sixth system (measures 849-858) includes a *pp* marking and a *sf* marking. The eighty-seventh system (measures 859-868) features *sf* dynamics and a *pp* marking. The eighty-eighth system (measures 869-878) includes a *pp* marking and a *sf* marking. The eighty-ninth system (measures 879-888) features *sf* dynamics and a *pp* marking. The ninetieth system (measures 889-898) includes a *pp* marking and a *sf* marking. The hundredth system (measures 899-908) features *sf* dynamics and a *pp* marking. The hundred and first system (measures 909-918) includes a *pp* marking and a *sf* marking. The hundred and second system (measures 919-928) features *sf* dynamics and a *pp* marking. The hundred and third system (measures 929-938) includes a *pp* marking and a *sf* marking. The hundred and fourth system (measures 939-948) features *sf* dynamics and a *pp* marking. The hundred and fifth system (measures 949-958) includes a *pp* marking and a *sf* marking. The hundred and sixth system (measures 959-968) features *sf* dynamics and a *pp* marking. The hundred and seventh system (measures 969-978) includes a *pp* marking and a *sf* marking. The hundred and eighth system (measures 979-988) features *sf* dynamics and a *pp* marking. The hundred and ninth system (measures 989-998) includes a *pp* marking and a *sf* marking. The hundred and tenth system (measures 999-1008) features *sf* dynamics and a *pp* marking. The piece concludes with the word *Fine*.

11. 11.