almost fill'd up with a gilt rose. The oval Portico encompassing a large area before the Church, consisting of 4 rows of great stone pillars standing so thick that they show like a grove of great trees: The stately porch to which you ascend out of this area by 24 steps; not to mention the incrustation of some part of the walls with polished marble; the excellent statues, stately Altars, rare pictures and other ornaments, render this Church truly admirable, and in all respects I will not say comparable to but excelling the best in the world.

During our stay at Rome we rode forth to see 1. Frescati 12 Italian miles distant, anciently called Insculum, where Cicero had a villa or Countreyhouse, of which as yet they shew some remains. Heer are at present 3 noted ville, 1. That of the Borghesse with the palace called Mondragone, and two others. 2. The Villa Aldobrandina or Belvedere belonging to Prince Pamphylio. 3. The Villa Ludovisia's all of them for walks, groves, Labyrinths, gardens and other ornaments not inferiour to the belt about Rome, and for cascates or falls of water, wetting sports and other ingenious water-works; beyond them. What we took more especial notice of, as having not before seen, was the imitation of a tempest or storm of thunder and rain. This artificial thunder they call Girandola.

2. Tivoli, anciently Tibur, 18 Italian miles off Rome. Of this City Horace was much enamoured, praying that it might be the seat and retirement of his old age. Tibur Argeo positum colono, Sit mex sedes utinam senectic, Sit modus lasso maris & viarum milintiaque. It stands like Frescati on the brow of a hill and overlooks the Campagna of Rome. Heer are some remains of ancient temples and other buildings, and a remarkable cascate of the river Aniene or Teverone. The villa of Fste for gardens and orchards, walks and groves, the Girandola and other water

water works is nothing inferiour to those at Freseati. About 5 miles distant from Tiveli we passed over the Sulphur-river, the water whereof is warm, of a blewish colour and noisom smell, much like to that of the Sulphur-well at Knareburgh in Yorkshire. It encrusts the channel it runs in with a whitish kind of friable stone, which in many places in the bottom and sides of the channel congeals in the figure of confects or sugar-plums which they call Confetti de Tivoli. Of these you have boxes full to be sold at Rome, so exactly resembling confects both for figure and colour that no man can distinguish them; but they are not naturally sound so figured, as they would make strangers believe, but artificially made so by casting in moulds. About Frescati we found great store of Styrax arbor growing wild in the hedges, which we found no where else beyond the Seas.

The Campagna of Rome seems to be good land, but is esteemed a very bad air and unhealthful Countrey to live in, which is the reason it is so desolate

and thin of inhabitants.

I had almost forgot one natural Phænomenon we observed at Rome, which did a little surprise us. In sharp stosty weather in the middle of Winter, the water which the servants brought up to wash with in the morning was hot to that excess that we did verily believe they had heated it over the fire; nor could we be perswaded of the contrary till we went down to the fountain, and found it there of equal temper with what was brought up. It was formerly taken for granted by the Peripatetic Schools, that fountains of springing water are hotter in cold weather or winter and colder in hot or summer than at other times; the reason whereof they assigned to be an Antiperistasis, satisfying themselves with that, and seeking no further. Later Philosophers who could not content themselves with the notion of Antiperistassis, chose rather to deny the truth of the experi-

periment, and assirmed that fountain-water was not really warmest in the coldest weather, or coldest in the hottest, but only seemed so to our sence; the temper of which is much altered according to the disserence of the weather: So that what is much colder than our temper in hot weather, is not much colder in cold weather, and so seems not so cold, and on the contrary. Or thus, We judging of the heat and cold of other things by the proportion they bear to the temper of the air about us, when the air is very cold, though the water hath the same degree of cold it had besore, yet it may be hotter then the air, and consequently seem to us actually hot, and vice versa. But sor my part whatever the reason be, I must needs assert the truth of the experiment, being very confident that the water, at least of some sources, doth not only seem to be but really is much hotter in cold frosty weather than at other times; else this water could not possibly have seemed to us, as it did, more than luke-warm.

Great store of rain falls heer in winter time to make amends for the extraordinary heat and

drought of the summer.

Rome is a place not only well worth the seeing, but very convenient to sojourn in, there being wherewithal to entertain and divert men of all sorts of hu-

mors and tempers.

The present Romans seemed to me in their houses and furniture, particularly their beds and lodging, in their diet, in their manners and customs and in their very pronunciation (so liquid, plain and distinct) more to symbolize and agree with us English then any other people of Italy, whether it were that we learned of them or they of us or both mutually of each other, when there was that great commerce and entercourse between us and that City for so mamy years together.

To describe at large the Court of Rome with all

its Officers and Ministers; the Ecclesiastical government of the Romish Church in general; their Ceremonies and shows; the civil government of the territories subject to the Pope and particularly of the City of Rome; the interest of the Pope and the terms he stands in with other Princes, would require a volume alone; and therefore I shall chuse rather wholly to omit those particulars for the present, and pass on to the description of our succeeding voyage.

January 24. 1664. We departed from Rome and began our journey to Venice; riding along the Via Flaminia, and passing the Tiber again by the Ponte Molle or Pons Milvius. At 7 miles distance from Rome we passed a small village called Prima porta. Some Prima suppose that anciently the City extended thus far: Portawhich conjecture I conceive is grounded upon the name of this place. Eight miles further riding brought us to a small town called Castel novo, where we lodged. All this afternoon we rode near the Tiber, upon the Via Flaminia, which reaches as far as Rimini. It is paved with broad flints, and pebbles, and hath on each side a border of stone, and in that border at every second or third pace a stone standing up higher than the level of the border. We observed in the fields we passed through this day great itore of vernal crocuses now in flower.

We proceeded on to Arignano or Arians, a little 25. town and a post-stage 8 miles. Heer we left the Via Ariano. Flaminia, and rode round a high hill (which stands single, and may be seen 20 miles forward) to Civita Civita Castellana a little town standing on a hill and a post- Castellastage, 9 miles. Not far from hence we had the pro- na. spect of Caprarola and the Duke of Parma's Palace, Capraros where we were told is a whispering room like that la. In the Palace of Te at-Mantua] which seemed not to be more than two or three miles distant in a right line, but we were assured that as the way lay it was ten or twelve miles thither.

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