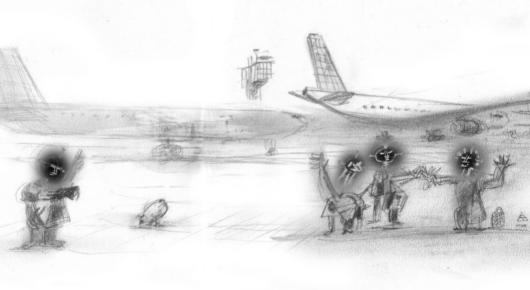


YES — BY WHAT FANCY

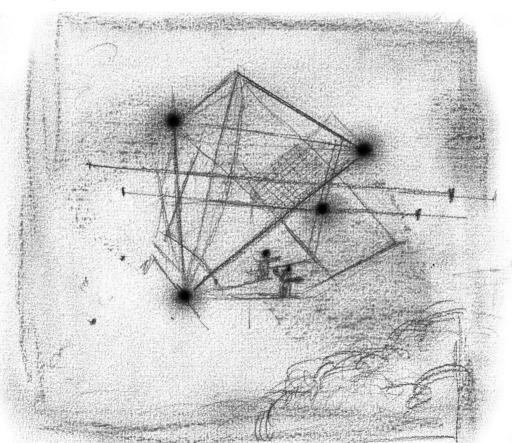
did the Apogeeans have themselves photographed on the tarmac of Le Touquet Airport?

The aircraft that land there can hardly carry one across a galaxy!

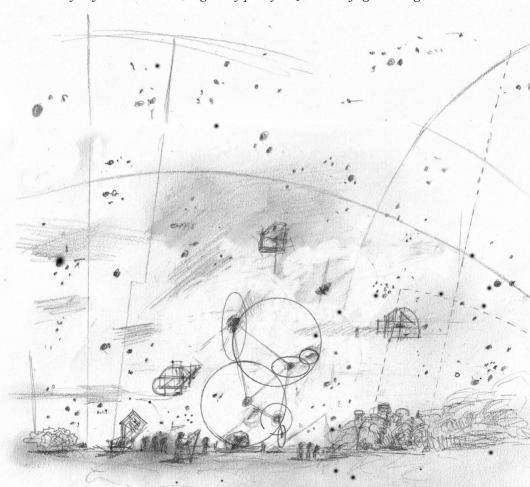


FOR THE APOGEEANS have indeed crossed a galaxy. No small accomplishment! The apogeeans, needless to say, possess starships.

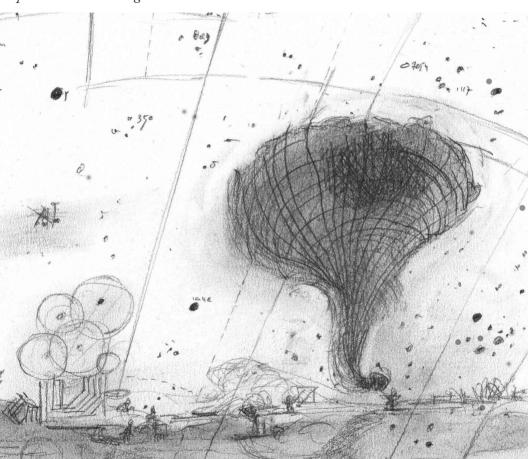
But their craft are as far removed from the planes of Le Touquet as from the space vessels conjured by Savinien de Cyrano de Bergerac. 1



THE APOGEEAN STARSHIPS are powered by the energy of quantum micro-black holes. They unfurl solar sails; antigravity pulleys adjust their flight through the void.



THERE EXISTS NO reliable image of the workshops where they are made — their locations are kept secret. What you see here is suggestive at best. The quantum micro—black holes are mined from concave shadows and form the beating heart of the craft. Their likeness is hard to capture — but this image comes as close as one dares





FOR THEIR STAYS

on TfRf, the Apogeeans prefer to move about in the form of native citizens.

HOW DOES AN APOGEEAN

go about becoming invisible—and transforming into a TfRfan?





TO UNDERSTAND THIS, the Reader must perform an unusual gesture.

Rather than turning the next page in the usual way, one must interrupt the motion —and hold the page for a moment perpendicular to the book.

At that precise angle, only pages 16 and 19 remain visible.

XfXf has vanished.

Then, by completing the interrupted gesture, the Reader will see XfXf transformed into one Monsieur Eugène Granduit.





Monsieur Eugène Ganduit

IF THE READER has followed the protocol correctly, they will have witnessed the disappearance of XfXf and his reappearance as Eugène Granduit.

(To turn the page — that familiar expression for something vanishing to make way for something else — indeed asks for a moment's attention.)



THE READER knows it well: ignorance leads to generalization, and generalization renders all things uniform. Thus do the Apogeeans seem to us identical — while under their terrestrial guises, diversity leaps to the eye: Eugène Granduit (XfXf); Laura Dumont (YfYf);

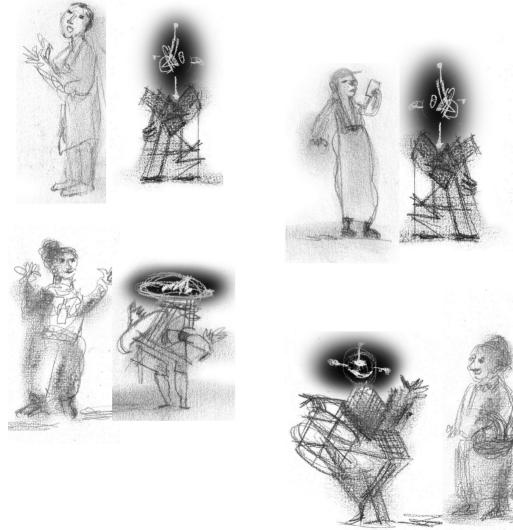
Monsieur Lecas (ZfZf); Juliette Grison (AfAf);

Esther Mame (BfBf); John Feurm(CfCf)...









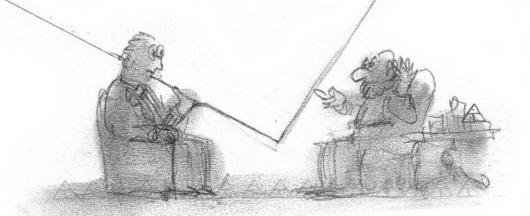
THIS DEVICE of transformation by angle of view proves quite satisfactory, but demands of the Apogeean a state of constant concentration on their appearance.

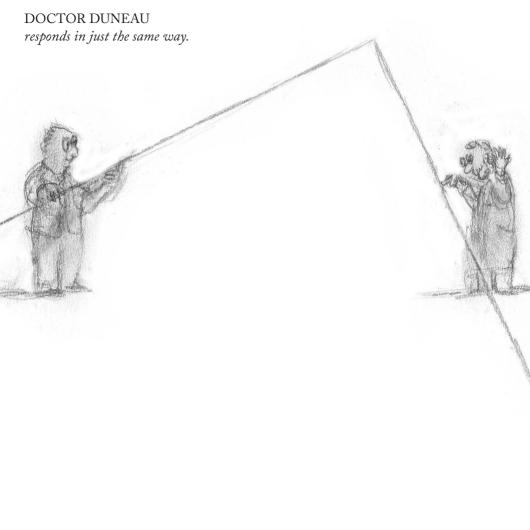
AT THE SLIGHTEST lapse of attention, the faintest letting go, the Apogeean reverts to their original form.

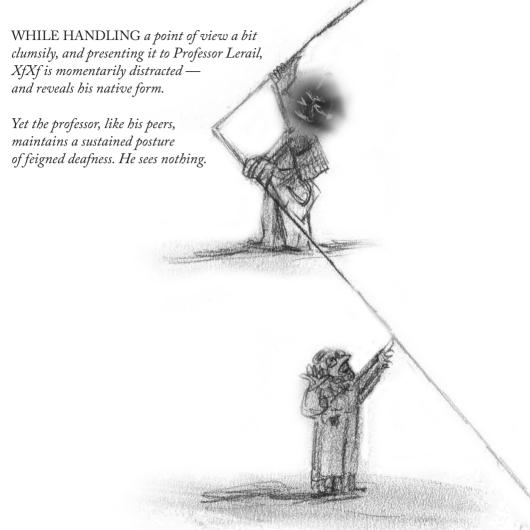
This inconvenience is regarded as a heavy constraint.

SO XfXf IS DELEGATED to study the peculiarities of earthly perspectives. Disguised as Monsieur Eugène Granduit, he sets off to consult renowned scholars.

PROFESSOR PACKARD first — an expert in points of view. But, in the most disappointing fashion, the moment a certain angle is brought up, the professor plays deaf...

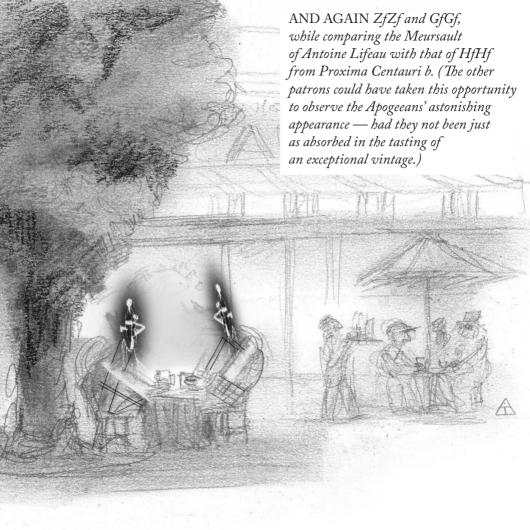






SUCH SUDDEN appearances of Apogeeans in their native form are fairly common. Thus, during a concert, Laura Dumont — swept away by the passion of her performance — briefly reveals the morphology of YfYf.³

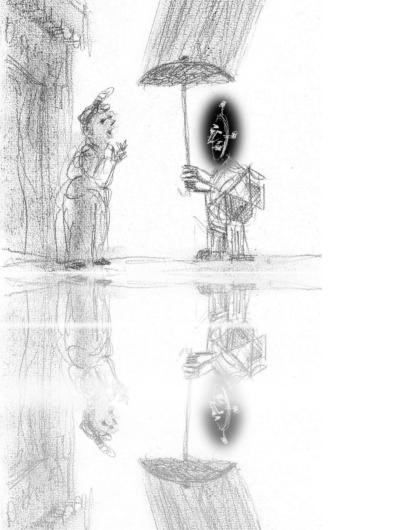






THE USE OF THE UMBRELLA

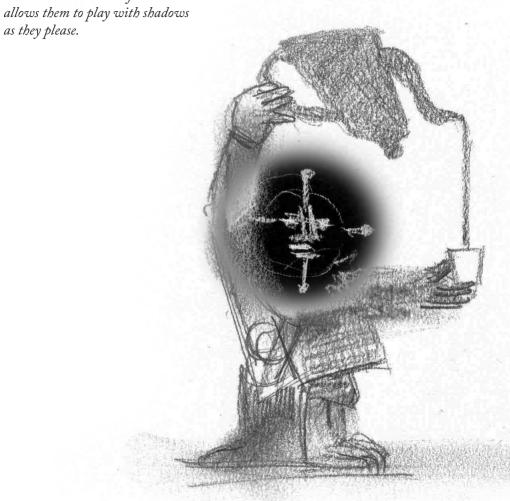
is not yet mastered by GfGf. Several attempts will be needed before he manages the gallantry of sheltering Madame Lamarque.

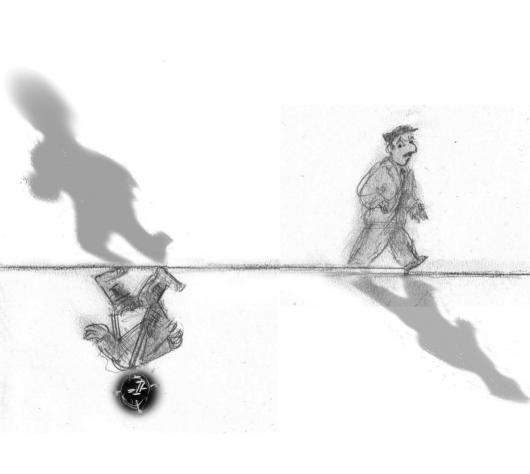






THIS ABILITY to shift between dimensions

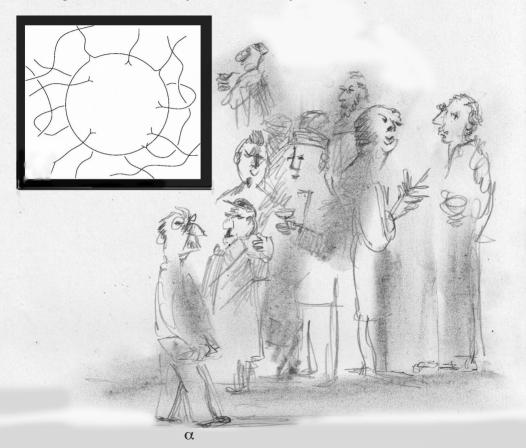




BUT, APART FROM these few scattered moments of distraction, the Apogeeans devote themselves to sharing knowledge.



UNDER THE NAME John Feurm, DfDf exhibits a painting in a fashionable gallery (and to a certain indifference), a remarkable canvas nonetheless — inspired by the intersection of quantum information channels on the shape and dimension of nearby space. (Nothing less than the schema of the network that forms the universe.)⁴

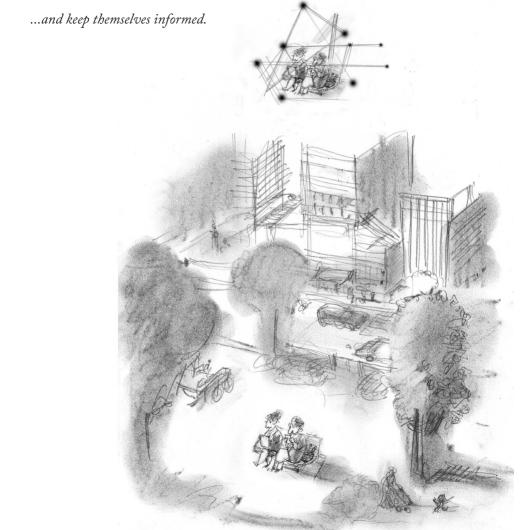


A DAZZLING EXHIBITION by Juliette Grison presents a model of the spatio-temporal evolution of the elemental action of Hamiltonian constraint.⁵









PEOPLE DON'T HESITATE

to blame them for the slightest unexpected occurrence.



BUT THEIR GOODWILL is well known. Here, vfvf comes to the aid — with a quantum ladder — of Professor R., who succeeded a bit too well in an experiment involving loop



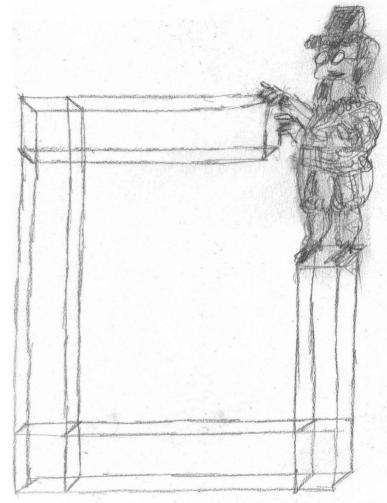


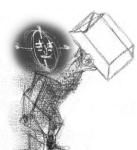
OR ELSE, in this museum, HfHf — thanks to a strategically waxed parquet — draws visitors' attention to the painted ceilings above.

SfSf, MEANWHILE, ENCOURAGED Jean-Auguste-Dominique Ingres to reclaim the violin sound holes borrowed by Man Ray (a good century ago, no less).

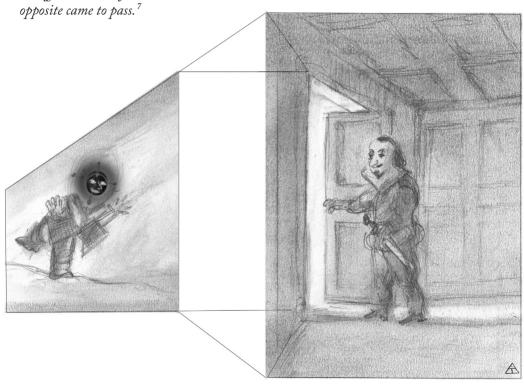


AND AS EARLY AS the 17th century, DfDf was suggesting to Professor Miescher⁶ that he begin modeling the structure of DNA.





IN A CERTAIN SETTING, EfEf once offered advice to young William S., who was committing murder after murder through a certain Macbeth — that he should kill off Macbeth before the opposite came to pass.⁷



TO ULYSSES, CfCf advised plugging his own ears — and covering the eyes of his companions. Thus, the sirens passed from the world of sound into the world of sight.

*"But they, more beautiful than ever, stretched themselves out, twirling in place, let their terrifying hair float freely in the wind, and loosened their claws upon the rock."

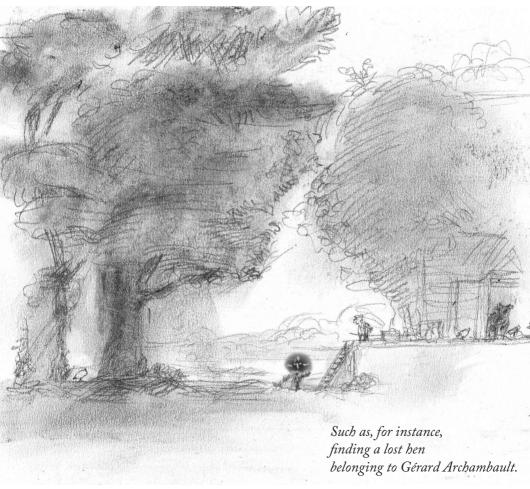




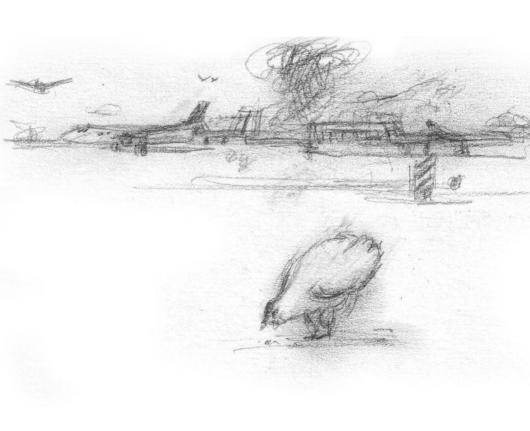
hesitated for a long time before daring to climb them.

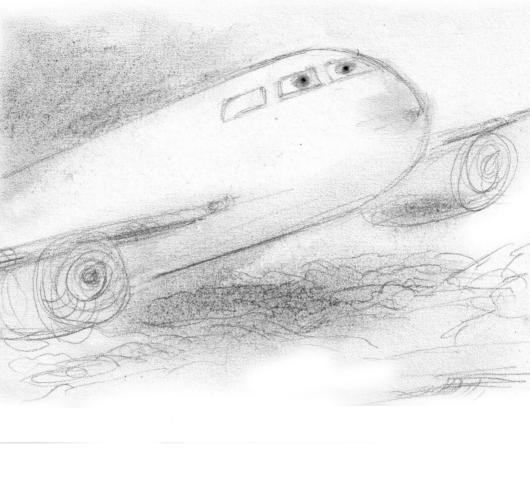


BEYOND all their interventions, whether routine or historical, the Apogeeans are fond of offering small, quiet services.



A hen they locate, on the tarmac of Le Touquet Airport.





QfQf and VfVf take the opportunity to pilot an A320.



Notes

- 3 1/ Savinien de Cyrano de Bergerac was a 17th-century French writer whose works and personality would later be largely overshadowed by Edmond Rostand's famous fictional portrayal. His Comical History of the States and Empires of the Moon and of the Sun (1657 and 1662) include fantastical flying machines powered by vials of dew, magnets, fireballs...
- 10 2/ J.J. Colomina-Almiñana, Formal Approach to the Metaphysics of Perspective: Points of View as Access, Springer, Heidelberg, 2018.
- 16 3/ Measure 10 of Béla Bartók's *Sonata for Two Pianos*.
- 25_26 4/5/ Loop Quantum Gravity, Carlo Rovelli, Living Reviews in Relativity, 11 (2008).
 Representation of quantum geometries of the horizon (see p. 45).
 - 34 6/ Presumed ancestor of Swiss biologist Friedrich Miescher, the first to isolate DNA—long before the model proposed by Watson and Crick.
 - 35 7/ Jorge Luis Borges, Other Inquisitions, Buenos Aires, 1952.
 - 36 8/ To be compared with Franz Kafka's Das Schweigen des Sirenen, Martin Secker, London, 1931.