



DEPARTS Departures



ARRIVEES Arrivals

| Destination Destination | du from | au to | Départ Departure | Arrivée Arrival | Jours Days | N° vol Flight | Avion Aircraft |
|--------------------------------|------------|----------|---------------------|--------------------|-----------------|------------------|-------------------|
| ST PETERSBOURG (LED) | | | 16:05 | 21:35 | - - - 4 - - - | SU6634 | 325 |
| | | | 16:10 | 21:40 | - - - - - 7 | SU6634 | 325 |
| STOCKHOLM (ARN) | 3 Dec | | 10:45 | 13:40 | - - - - - 6 - | DY4322 | 737 |
| | 25 Feb | | 10:45 | 13:40 | - - - - - 6 - | DY4322 | 737 |
| | 18 Dec | | 11:50 | 14:45 | - - - - - 7 | DY4322 | 737 |
| | 1 Jan | | 11:50 | 14:45 | - - - - - 7 | DY4322 | 737 |
| | 4 Nov | | 12:25 | 15:25 | - 2 - - 5 - | SK1828 | 737 |
| | 13 Jan | | 12:25 | 15:25 | - - - - 5 - | SK1828 | 737 |
| | 11 Nov | 30 Dec | 12:25 | 15:25 | - - - - 5 - | SK1828 | 737 |
| | 16 Mar | 19 Mar | 13:10 | 16:10 | - - 4 - - 7 | SK1828 | 737 |
| | 20 Nov | | 13:10 | 16:10 | - - - - - 7 | SK1828 | 737 |
| | 18 Dec | 8 Jan | 13:10 | 16:10 | - - - - - 7 | SK1828 | 737 |
| | 19 Feb | 12 Mar | 13:10 | 16:10 | - - - - - 7 | SK1828 | 737 |
| | | | 13:20 | 16:15 | - 2 - 4 - - - | DY4322 | 737 |
| | 24 Dec | 7 Jan | 14:10 | 17:10 | - 2 3 4 - 6 - | SK1828 | 737 |
| | 19 Dec | | 14:40 | 17:40 | 1 - - - - - | SK1828 | 737 |
| | 2 Jan | | 14:40 | 17:40 | 1 - - - - - | SK1828 | 737 |
| 11 Mar | | 20:10 | 23:10 | - - - - - 6 - | SK1828 | 737 | |
| STRASBOURG (SXB) | 2 Jan | | 16:25 | 17:45 | 1 2 3 4 5 - 7 | A53565 | CRJ |
| | 17 Jan | | 16:25 | 17:45 | 1 2 3 4 5 - 7 | A53565 | CRJ |
| | 4 Jan | 16 Jan | 16:25 | 17:45 | 1 - 3 - 5 - 7 | A53565 | CRJ |
| | 31 Dec | | 16:55 | 18:15 | - - - - - 6 - | A53565 | CRJ |
| | 21 Jan | | 16:55 | 18:15 | - - - - - 6 - | A53565 | CRJ |
| | 26 Dec | 1 Jan | 17:00 | 18:20 | 1 2 3 4 5 - 7 | V72519 | 717 |
| | 16 Dec | 24 Dec | 17:00 | 18:20 | 1 2 3 - 5 6 7 | V72519 | 717 |
| | 12 Feb | | 20:25 | 21:45 | 1 - - 4 - 5 - 7 | V72519 | 717 |
| | 18 Nov | 12 Dec | 20:25 | 21:45 | 1 - - - 5 - 7 | V72519 | 717 |
| | 6 Jan | 5 Feb | 20:25 | 21:45 | - - - - 5 - 7 | V72519 | 717 |
| 10 Nov | 14 Nov | 20:55 | 22:15 | 1 - - 4 - 5 - 7 | V72519 | 717 | |
| STUTTGART (STR) | 3 Mar | | 12:05 | 13:30 | - - - - 5 - | 4U2421 | 325 |
| | 13 Mar | 19 Mar | 14:10 | 15:35 | 1 2 - - - - 7 | 4U2421 | 325 |
| | 5 Mar | 12 Mar | 14:10 | 15:35 | - - - - - 7 | 4U2421 | 325 |
| TEL AVIV (TLV) | 3 Nov | 5 Jan | 23:25 | 04:20 | * - - - 4 - - 7 | LY5136 | 737 |
| TOULOUSE (TLS) | 2 Nov | 11 Nov | 09:25 | 10:55 | 1 2 3 4 5 6 - | A53341 | ATR |
| | 14 Nov | 21 Dec | 09:25 | 10:55 | 1 2 3 4 5 6 - | A53341 | ATR |
| | 20 Jan | 3 Mar | 09:25 | 10:55 | 1 2 3 4 5 6 - | A53341 | ATR |
| | 6 Mar | | 09:25 | 10:55 | 1 2 3 4 5 - | A53341 | ATR |
| | 12 Jan | 19 Jan | 09:25 | 10:55 | 1 2 3 4 - 6 - | A53341 | ATR |
| | 3 Jan | 11 Jan | 09:25 | 10:55 | 1 2 3 - - - | A53341 | ATR |
| | 24 Dec | 31 Dec | 09:25 | 10:55 | 1 2 - - - 6 - | A53341 | ATR |
| | 18 Dec | | 16:05 | 17:35 | - - - - - 7 | A53345 | ATR |
| | 12 Feb | 19 Feb | 16:05 | 17:35 | - - - - - 7 | A53345 | ATR |
| | 24 Jan | | 16:40 | 18:10 | 1 2 3 4 5 - | A53345 | ATR |
| | 1 Nov | 10 Nov | 16:40 | 18:10 | 1 2 3 4 5 - | A53345 | ATR |
| | 14 Nov | 20 Dec | 16:40 | 18:10 | 1 2 3 4 5 - | A53345 | ATR |
| | 2 Jan | 9 Jan | 16:40 | 18:10 | 1 2 - 4 5 - | A53345 | ATR |

Horaires susceptibles de modifications sans préavis, se renseigner auprès des compagnies.
 1 : lundi • 2 : mardi • 3 : mercredi • 4 : jeudi • 5 : vendredi • 6 : samedi • 7 : dimanche
 * arrivée le lendemain

| Provenance Provenance | du from | au to | Départ Departure | Arrivée Arrival | Jours Days | N° vol Flight | Avion Aircraft |
|--------------------------------|------------|----------|---------------------|--------------------|-----------------|------------------|-------------------|
| ST PETERSBOURG (LED) | | | 13:30 | 15:15 | - - - 4 - - 7 | SU6633 | 325 |
| | | | | | | | |
| STOCKHOLM (ARN) | 3 Dec | | 07:05 | 10:05 | - - - - - 6 - | DY4321 | 737 |
| | 25 Feb | | 07:05 | 10:05 | - - - - - 6 - | DY4321 | 737 |
| | 18 Dec | | 08:05 | 11:05 | - - - - - 7 | DY4321 | 737 |
| | 1 Jan | | 08:05 | 11:05 | - - - - - 7 | DY4321 | 737 |
| | 4 Nov | | 08:30 | 11:35 | - 2 - - 5 - | SK1827 | 737 |
| | 13 Jan | | 08:30 | 11:35 | - - - - 5 - | SK1827 | 737 |
| | 11 Nov | 30 Dec | 08:30 | 11:35 | - - - - 5 - | SK1827 | 737 |
| | 16 Mar | 19 Mar | 09:15 | 12:20 | - - 4 - - 7 | SK1827 | 737 |
| | 20 Nov | | 09:15 | 12:20 | - - - - - 7 | SK1827 | 737 |
| | 18 Dec | 8 Jan | 09:15 | 12:20 | - - - - - 7 | SK1827 | 737 |
| | 19 Feb | 12 Mar | 09:15 | 12:20 | - - - - - 7 | SK1827 | 737 |
| | | | 09:40 | 12:40 | - 2 - 4 - - - | DY4321 | 737 |
| | 24 Dec | 7 Jan | 10:15 | 13:20 | - 2 3 4 - 6 - | SK1827 | 737 |
| | 19 Dec | | 10:45 | 13:50 | 1 - - - - - | SK1827 | 737 |
| | 2 Jan | | 10:45 | 13:50 | 1 - - - - - | SK1827 | 737 |
| 11 Mar | | 16:15 | 19:20 | - - - - - 6 - | SK1827 | 737 | |
| STRASBOURG (SXB) | 2 Jan | | 10:25 | 11:45 | 1 2 3 4 5 - 7 | A53564 | CRJ |
| | 17 Jan | | 10:25 | 11:45 | 1 2 3 4 5 - 7 | A53564 | CRJ |
| | 4 Jan | 16 Jan | 10:25 | 11:45 | 1 - 3 - 5 - 7 | A53564 | CRJ |
| | 31 Dec | | 10:55 | 12:15 | - - - - - 6 - | A53564 | CRJ |
| | 21 Jan | | 10:55 | 12:15 | - - - - - 6 - | A53564 | CRJ |
| | 26 Dec | 1 Jan | 14:45 | 16:05 | - - - - 5 - | V72518 | 717 |
| | 16 Dec | 24 Dec | 15:15 | 16:35 | 1 2 3 4 5 - 7 | V72518 | 717 |
| | 12 Feb | | 18:40 | 20:00 | 1 - - 4 - 5 - 7 | V72518 | 717 |
| | 18 Nov | 12 Dec | 18:40 | 20:00 | 1 - - - 5 - 7 | V72518 | 717 |
| | 6 Jan | 5 Feb | 18:40 | 20:00 | - - - - 5 - 7 | V72518 | 717 |
| 10 Nov | 13 Nov | 19:10 | 20:30 | - - - 4 - - 7 | V72518 | 717 | |
| STUTTGART (STR) | 3 Mar | | 10:00 | 11:30 | - - - - 5 - | 4U2420 | 325 |
| | 13 Mar | 19 Mar | 12:05 | 13:35 | 1 2 - - - - 7 | 4U2420 | 325 |
| | 5 Mar | 12 Mar | 12:05 | 13:35 | - - - - - 7 | 4U2420 | 325 |
| TEL AVIV (TLV) | 3 Nov | 5 Jan | 19:00 | 22:20 | - - - 4 - - 7 | LY5135 | 737 |
| TOULOUSE (TLS) | 20 Jan | | 07:00 | 08:20 | 1 2 3 4 5 - | A53340 | ATR |
| | 2 Nov | 21 Dec | 07:00 | 08:20 | 1 2 3 4 5 - | A53340 | ATR |
| | 12 Jan | 19 Jan | 07:00 | 08:20 | 1 2 3 4 - - - | A53340 | ATR |
| | 3 Jan | 11 Jan | 07:00 | 08:20 | 1 2 3 - - - - | A53340 | ATR |
| | 26 Dec | 27 Dec | 07:00 | 08:20 | 1 2 - - - - - | A53340 | ATR |
| | 19 Nov | 31 Dec | 07:30 | 08:50 | - - - - - 6 - | A53340 | ATR |
| | 14 Jan | 25 Feb | 07:30 | 08:50 | - - - - - 6 - | A53340 | ATR |
| | 24 Jan | | 10:00 | 11:20 | 1 2 3 4 5 - | A53342 | ATR |
| | 1 Nov | 10 Nov | 10:00 | 11:20 | 1 2 3 4 5 - | A53342 | ATR |
| | 14 Nov | 20 Dec | 10:00 | 11:20 | 1 2 3 4 5 - | A53342 | ATR |
| | 2 Jan | 9 Jan | 10:00 | 11:20 | 1 2 - 4 5 - | A53342 | ATR |
| | 13 Jan | 23 Jan | 10:00 | 11:20 | 1 - 3 4 5 - | A53342 | ATR |
| | 22 Dec | 26 Dec | 10:00 | 11:20 | 1 - - 4 5 - | A53342 | ATR |

Timetables are subject to change without notice. Please contact airline companies. All times are local times.
 1 : Monday • 2 : Tuesday • 3 : Wednesday • 4 : Thursday • 5 : Friday • 6 : Saturday • 7 : Sunday
 * Arrival next day

1. Repérer les destinations par l'orientation du vecteur origine-destination

Objectif: déterminer le « profil spatio-temporel » de l'offre « vols » d'un aéroport

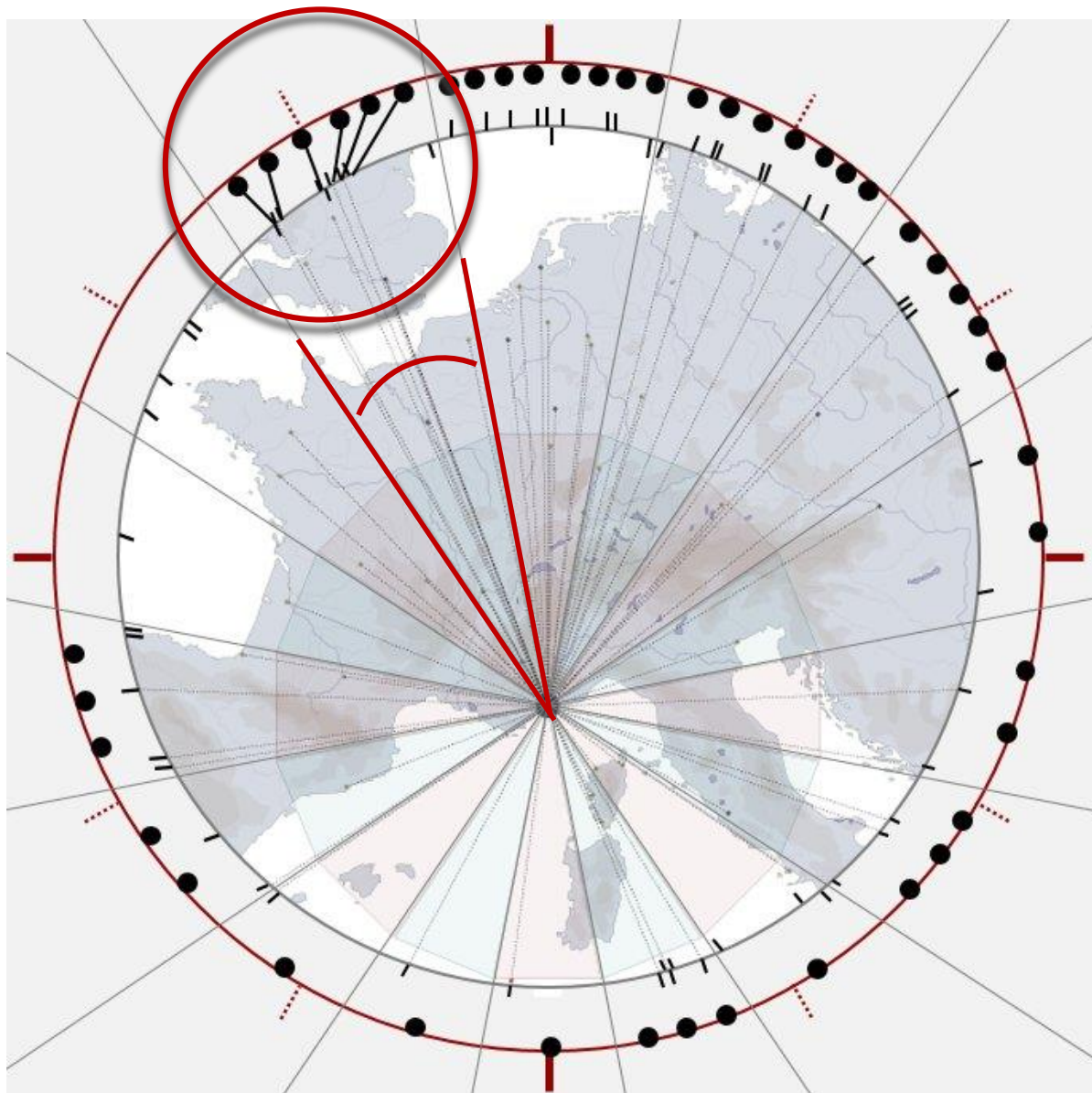
Application à l'aéroport de Nice, horaires 2013-2014

flightSchedule profiler

J.Y. Blaise, I. Dudek (2013-2014)

<<http://www.map.cnrs.fr/jyb/flightSchedule/flightSchedule.html>>





1. Repérer les destinations par l'orientation du vecteur origine-destination

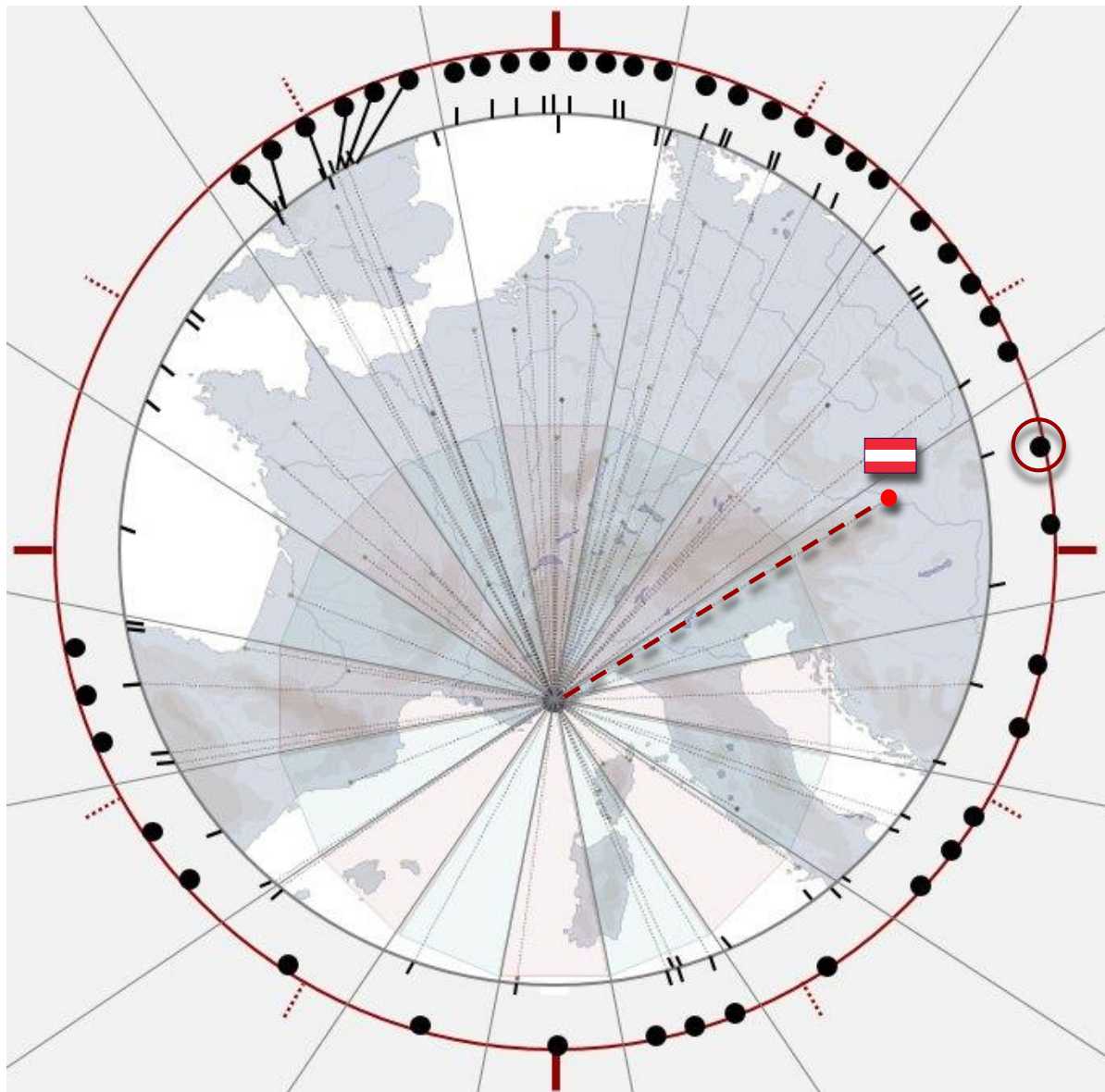
2. Redistribution régulière par secteurs géographiques pour éviter les recouvrements

(ici sur les 6 destinations « Royaume-Uni + Irlande » à partir de Nice)

J.Y. Blaise, I. Dudek
The Flightschedule Profiler: An Attempt to Synthetise Visually an Airport's Flight Offer in Time and Space
IC3K 2016, Proc. 8th International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management, Volume 1: KDIR 2016 , pp.407-412, ISBN: 978-989-758-203-5

<http://www.map.cnrs.fr/jyb/flightschedule/flightschedule.html>

flightSchedule profiler
J.Y. Blaise, I. Dudek (2013-2014)



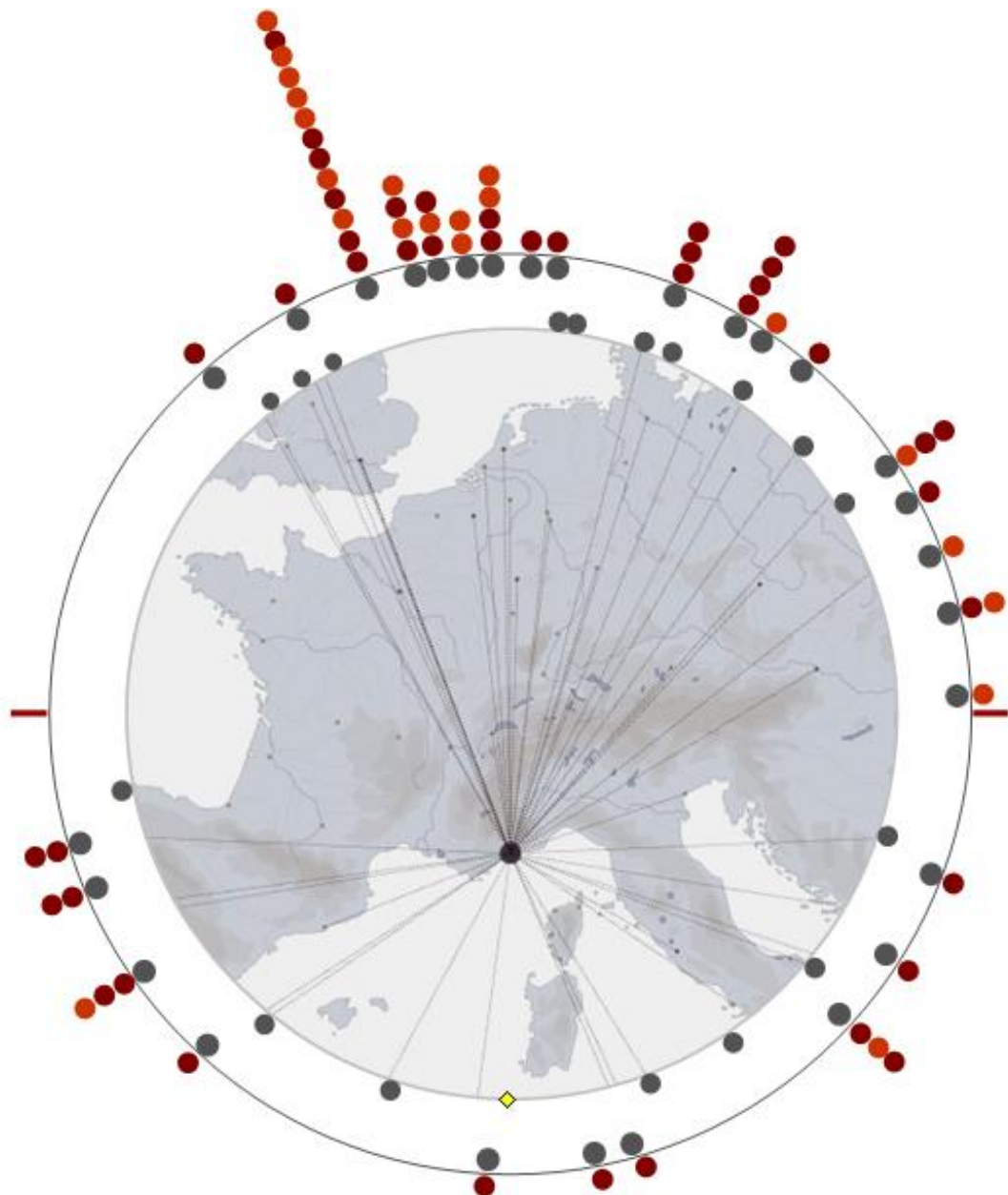
1. Repérer les destinations par l'orientation du vecteur origine-destination
2. Redistribution régulière par secteurs géographiques pour éviter les recouvrements
3. A chaque destination une radiale

J.Y. Blaise, I. Dudek
The Flightschedule Profiler: An Attempt to Synthetise Visually an Airport's Flight Offer in Time and Space
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1. Repérer les destinations par l'orientation du vecteur origine-destination

2. Redistribution régulière par secteurs géographiques pour éviter les recouvrements

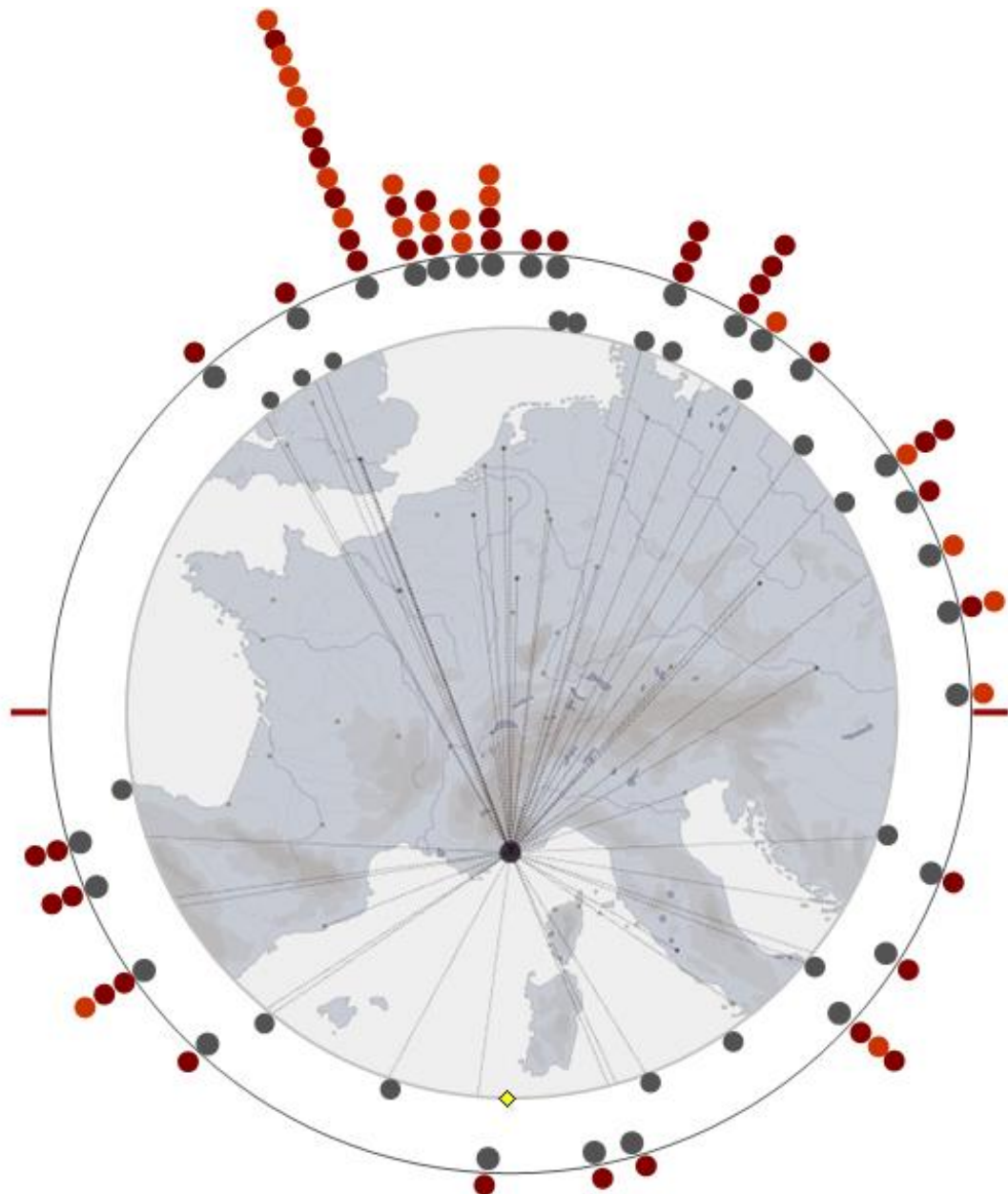
3. A chaque destination une radiale

4. Introduction de la dimension temporelle (temps ordinal)

Cercles rouge/orange: nombre de vols sur un jour (le lundi), pour une destination

flightSchedule profiler
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1. Repérer les destinations par l'orientation du vecteur origine-destination

2. Redistribution régulière par secteurs géographiques pour éviter les recouvrements

3. A chaque destination une radiale

4. Introduction de la dimension temporelle (temps ordinal)

Vols assurés un lundi

- *tri des destinations disponibles ce jour*
- *identification des destinations non disponibles*

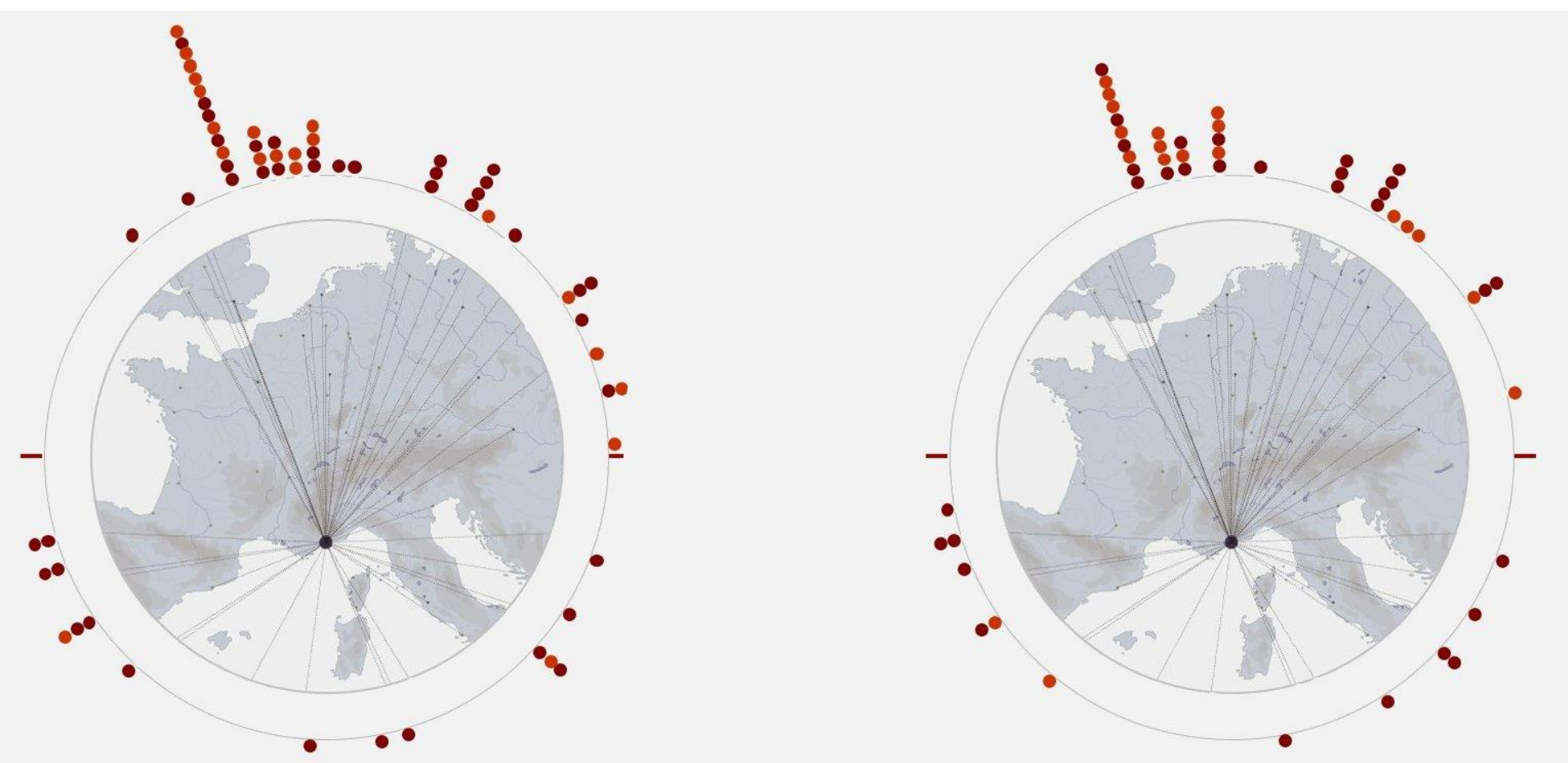
Nombre et type de vols

- *vols réguliers sur la période*
- *vols irréguliers sur la période*

flightSchedule profiler

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Comparaison lundi vs. mardi

Vols réguliers sur la période
Vols irréguliers sur la période

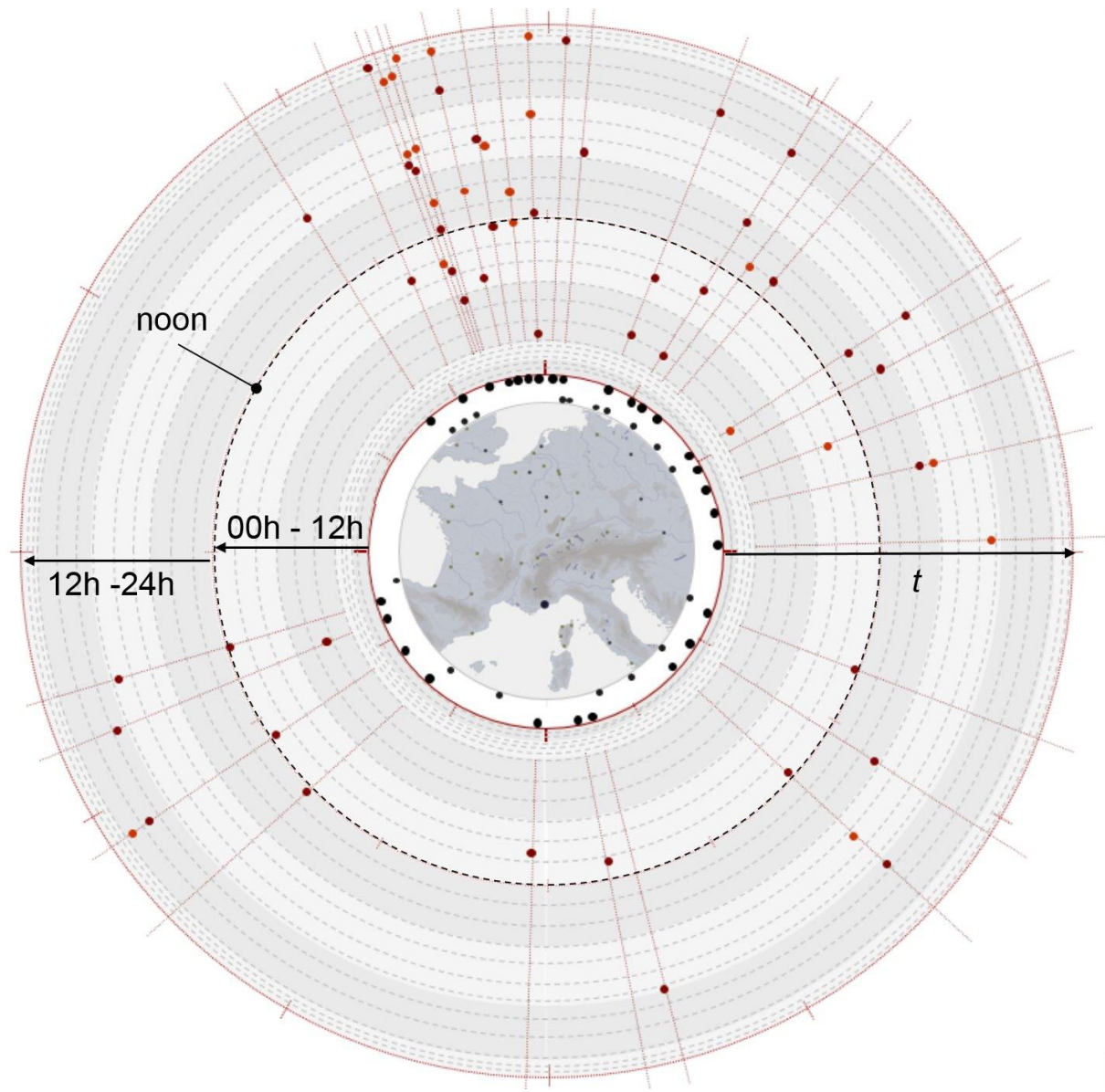


flightSchedule profiler
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<http://www.map.cnrs.fr/jyb/flightSchedule/flightSchedule.html>

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Variante temps discret

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flightSchedule profiler
J.Y. Blaise, I. Dudek (2013-2014)

<http://www.map.cnrs.fr/jyb/flightSchedule/flightSchedule.html>



Flight schedule profiler - Nice Airport

This visualisation sums up the flight offer from Nice airport over a six month period, in space (angular sectors) and time (day by day, ordinal time).
Open menus below to test it.

> Query configuration ▾

First select day(s), then switch on / off international and national flights.

> Day of the week

Monday Tuesday
 Wednesday Thursday Friday
 Saturday Sunday

> Scope

International National

> Viz configuration ▾

> Geographic angular sectors

on

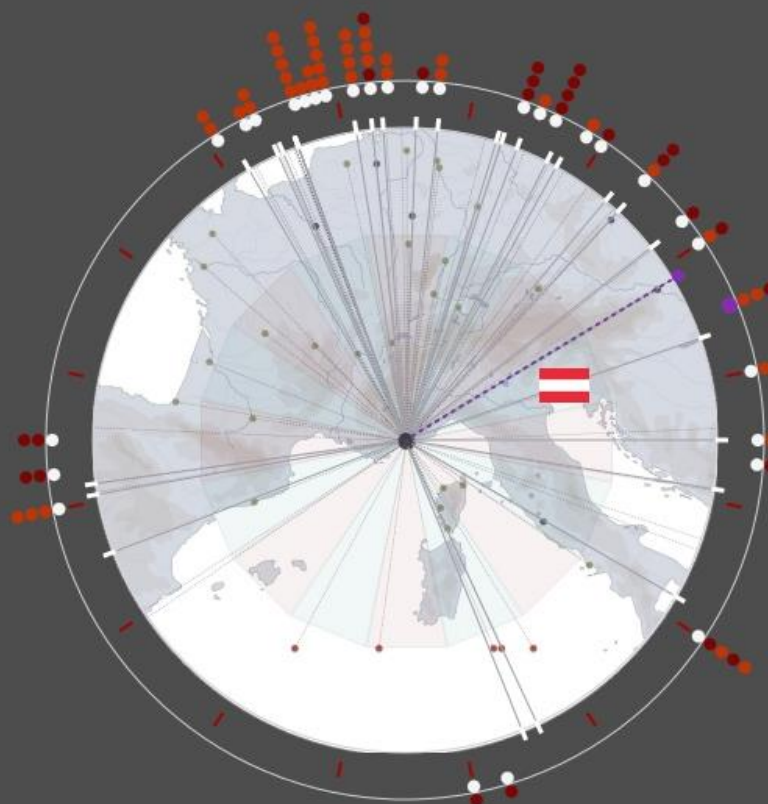
> Legend

on

> Plane type

plane type mode (mouse over flights shows plane type)

Nice - Vienna (Austria)



Nice - Vienna (Austria)

13:00 - 14:30 :: flight code HG8015 - 32S

14:40 - 16:10 :: flight code HG8015 - EMJ

15:05 - 16:50 :: flight code OS426 - 100



<http://www.map.cnrs.fr/jyb/flightSchedule/flightSchedule.html>

flightSchedule profiler

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