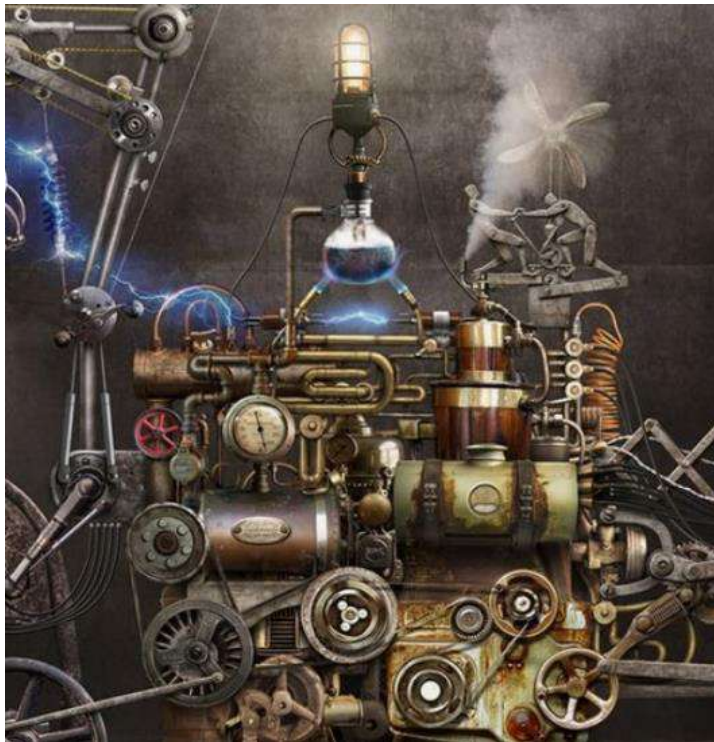


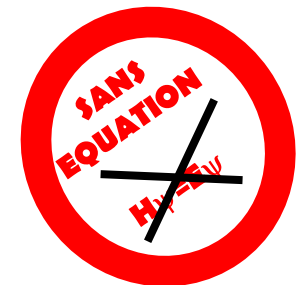
LES GRANDES OREILLES

N° 1

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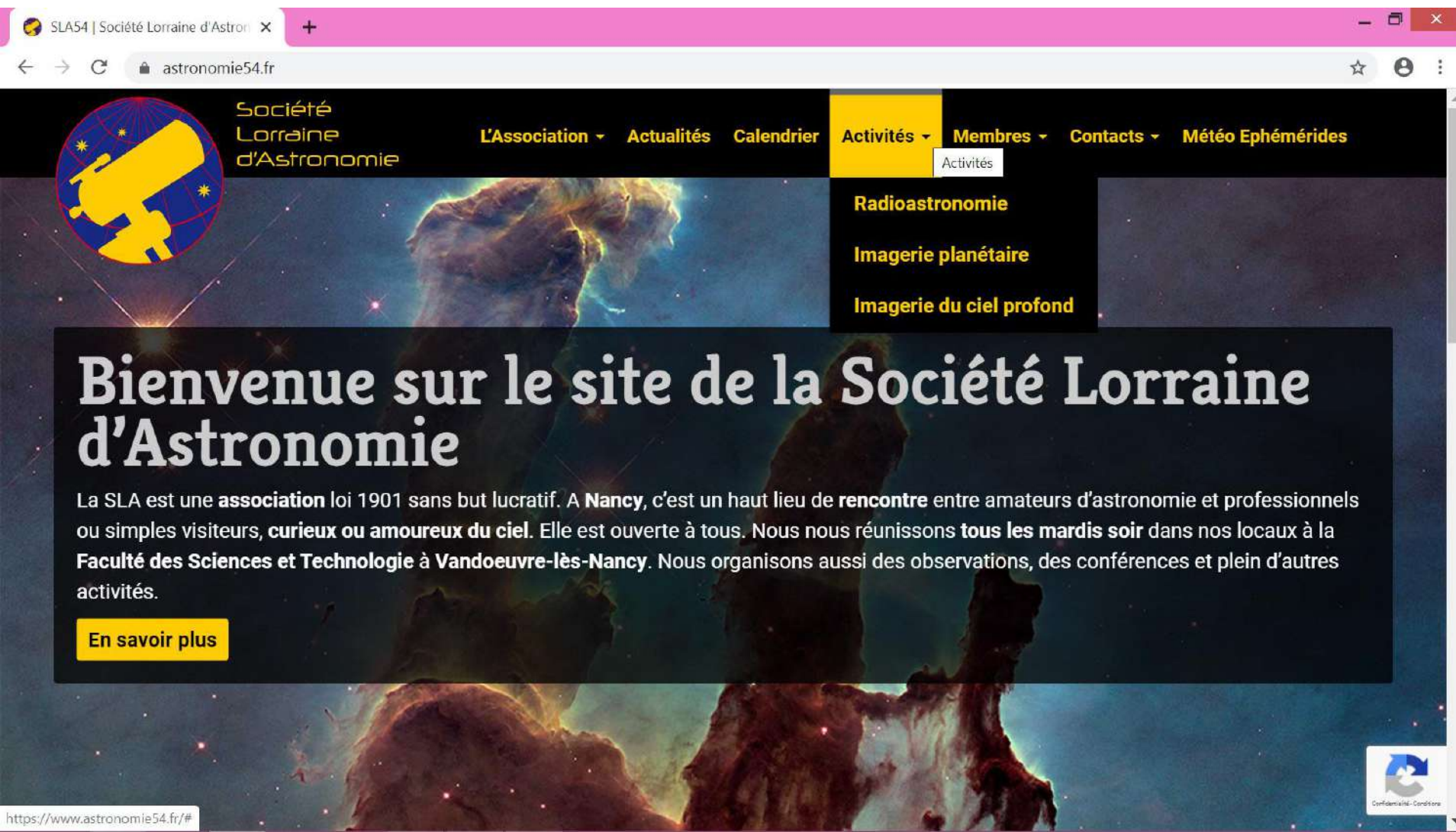


GARANTIE GO



RETEX (RETour d'EXpériences)

du contact avec la SLA54

A screenshot of a web browser displaying the homepage of the Société Lorraine d'Astronomie (SLA54). The browser's address bar shows 'astronomie54.fr'. The website has a dark theme with a background image of a nebula. On the left is a circular logo featuring a yellow telescope. The top navigation bar includes links for 'L'Association', 'Actualités', 'Calendrier', 'Activités' (highlighted in yellow), 'Membres', 'Contacts', and 'Météo Ephémérides'. A dropdown menu for 'Activités' is open, showing 'Radioastronomie', 'Imagerie planétaire', and 'Imagerie du ciel profond'. The main content area has a large heading 'Bienvenue sur le site de la Société Lorraine d'Astronomie' and a paragraph describing the association. A yellow button labeled 'En savoir plus' is at the bottom left. The bottom of the page shows a URL bar with 'https://www.astronomie54.fr/#' and a small logo in the bottom right corner.

SLA54 | Société Lorraine d'Astronomie

astronomie54.fr

Société Lorraine d'Astronomie

L'Association ▾ Actualités Calendrier **Activités ▾** Membres ▾ Contacts ▾ Météo Ephémérides

Activités

Radioastronomie

Imagerie planétaire

Imagerie du ciel profond

Bienvenue sur le site de la Société Lorraine d'Astronomie

La SLA est une **association** loi 1901 sans but lucratif. A **Nancy**, c'est un haut lieu de **rencontre** entre amateurs d'astronomie et professionnels ou simples visiteurs, **curieux ou amoureux du ciel**. Elle est ouverte à tous. Nous nous réunissons **tous les mardis soir** dans nos locaux à la **Faculté des Sciences et Technologie à Vandoeuvre-lès-Nancy**. Nous organisons aussi des observations, des conférences et plein d'autres activités.

[En savoir plus](#)

<https://www.astronomie54.fr/#>

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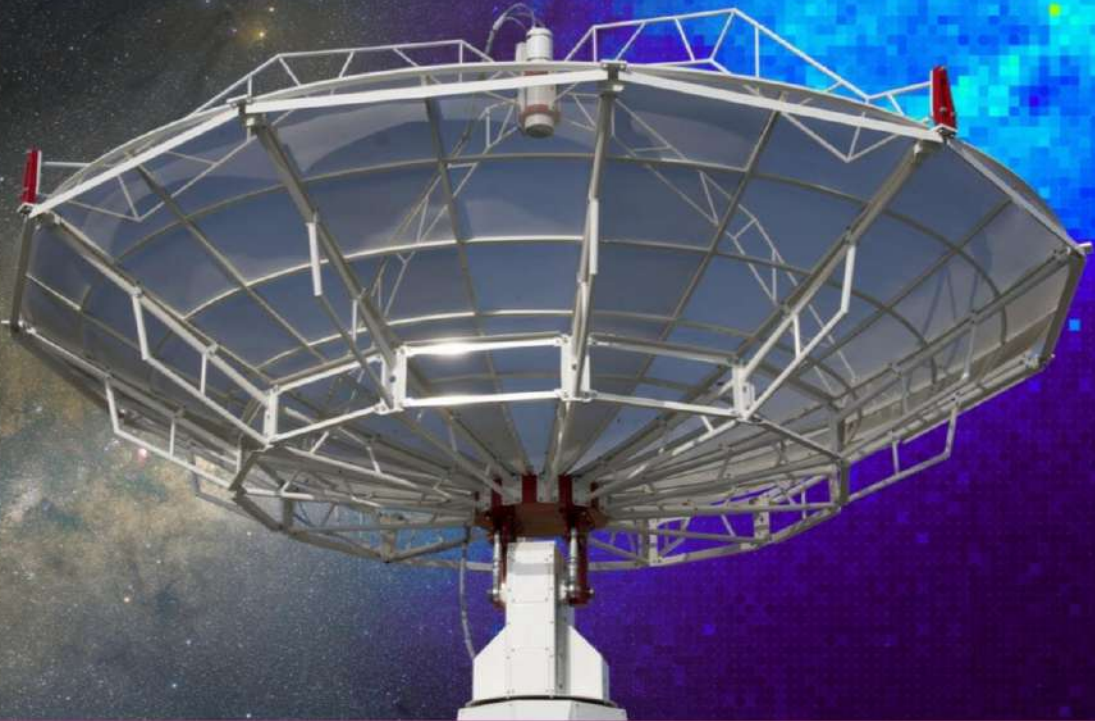
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INTREPID 300 3.0m radio telescope as ground station

INTREPID 530 5.3m radio telescope as ground station

Spare parts

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Mounts

Receivers

LNA

Feedhorns

Software

Others accessories

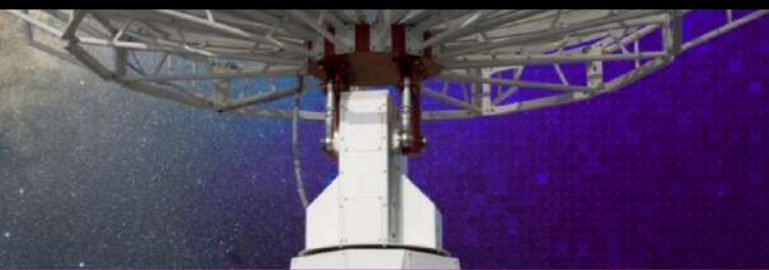
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NSGen noise generator

UltraSonic Wind Sensor

Radioastronomy: introduction to invisible sky

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