



**15th SYMPOSIUM
OF THE INTERNATIONAL SOCIETY
FOR THE HISTORY OF RADIOLOGY**

17 October 2026, Rzeszów (Poland)

Organizers



PolradiologiaViva[®]
Fundacja

Partners



SIEMENS
Healthineers

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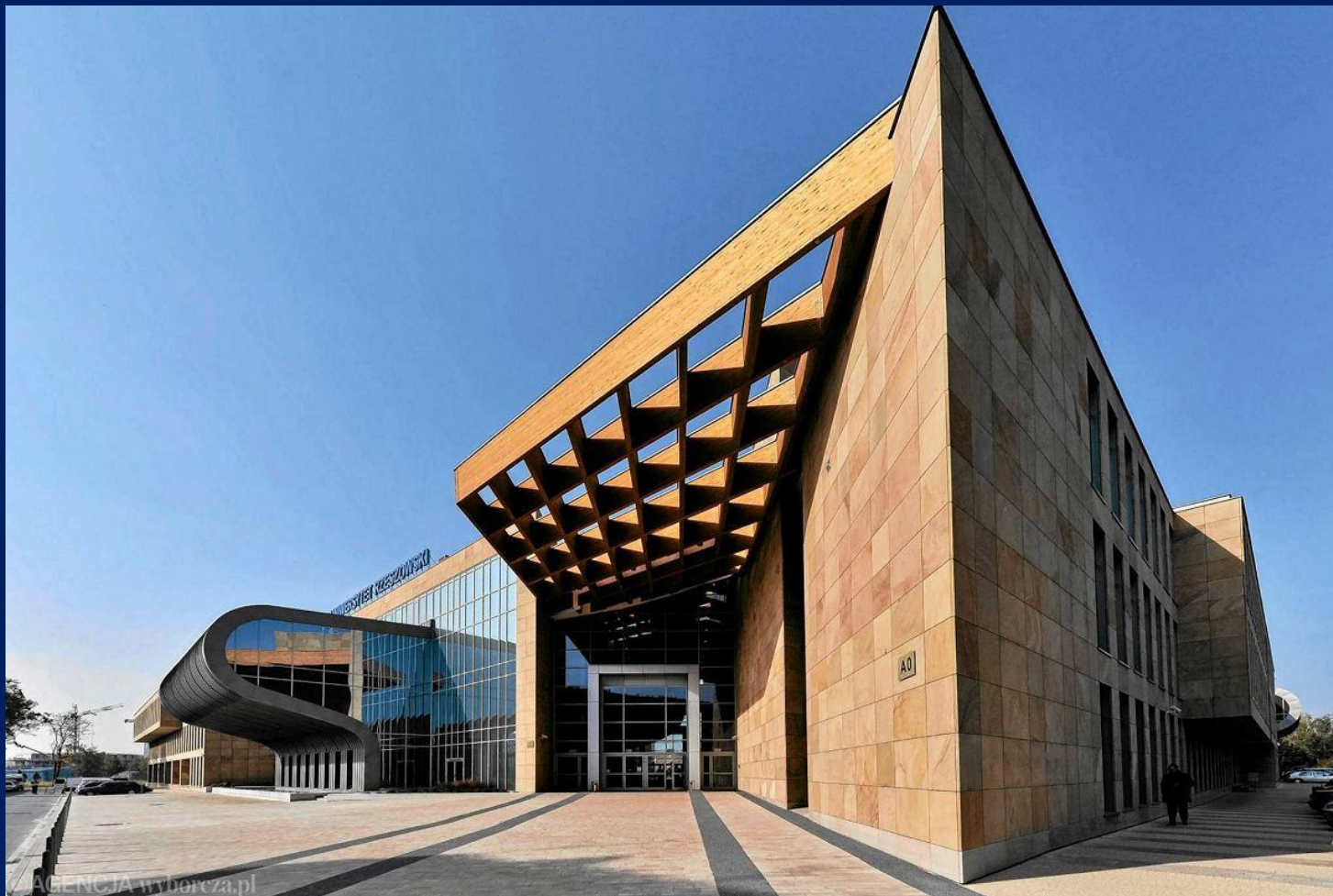
FIZYK INŻYNIER
MEDYCZNY



infoRadiologia.pl

Rzeszów history goes back to 13th century. For centuries it was a quiet provincial town. After World War II, it became the capital of the province and its great prosperity took place. Currently, the city has 200,000 inhabitants and is an important industrial, cultural and academic center.





AGENCJA wyborcza.pl
rzeszow.wyborcza.pl

Academic institutions in Rzeszów

*University of Rzeszów

- *University of Information Technology and Management
- *University of Business and Applied Sciences
- *Rzeszów University of Technology
- *WSPiA University
- *University of Engineering and Economics



rzeszow-news.pl



ur.edu.pl



uczelnie.pl

University of Rzeszów –The Faculty of Medicine is developing most dynamically



MRI



Radiography



3D printing



Dental radiology / Mammography



DXA



CT



US



The Faculty of Medicine

Radiology laboratories are intended exclusively for students and are equipped with diagnostic imaging equipment



The Faculty of Medicine - Minimuseum of Radiology
fot.au



The Faculty of Medicine - Historic pharmacy
fot.au



dron.rzeszow.pl

Rzeszów-Jasionka International Airport
named after the Ulma Family

Transport to Rzeszów – options

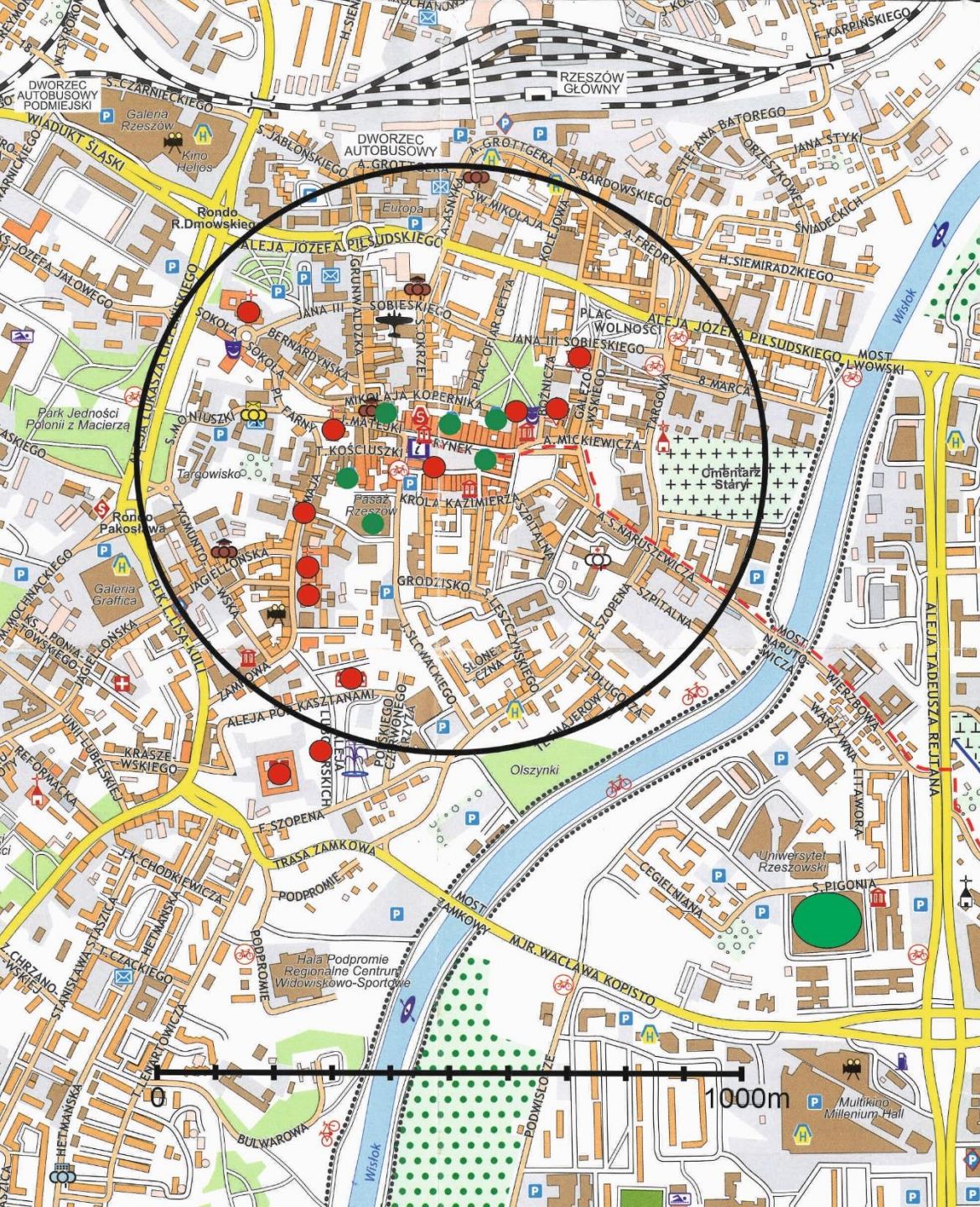
- * Direct flight to Rzeszów
- * Flight to Rzeszów via Warszawa
- * Flight to Kraków (main tourist destination in Poland)
Staying and sightseeing Kraków
Kraków – Rzeszów by Intercity train (1,5 h)

Return from Rzeszów - options

- * Direct flight from Rzeszów
- * Flight from Rzeszów via Warszawa
- * Rzeszów – Kraków by Intercity train (1,5 h)
and flight from Kraków



© Anna Magda | Biuro Prasowe EMWP



**Take the walk
through the historic city center**

The diameter of black circle is 1000 metres

Red points are selected objects of interest

Green points are hotels in the heart of the city

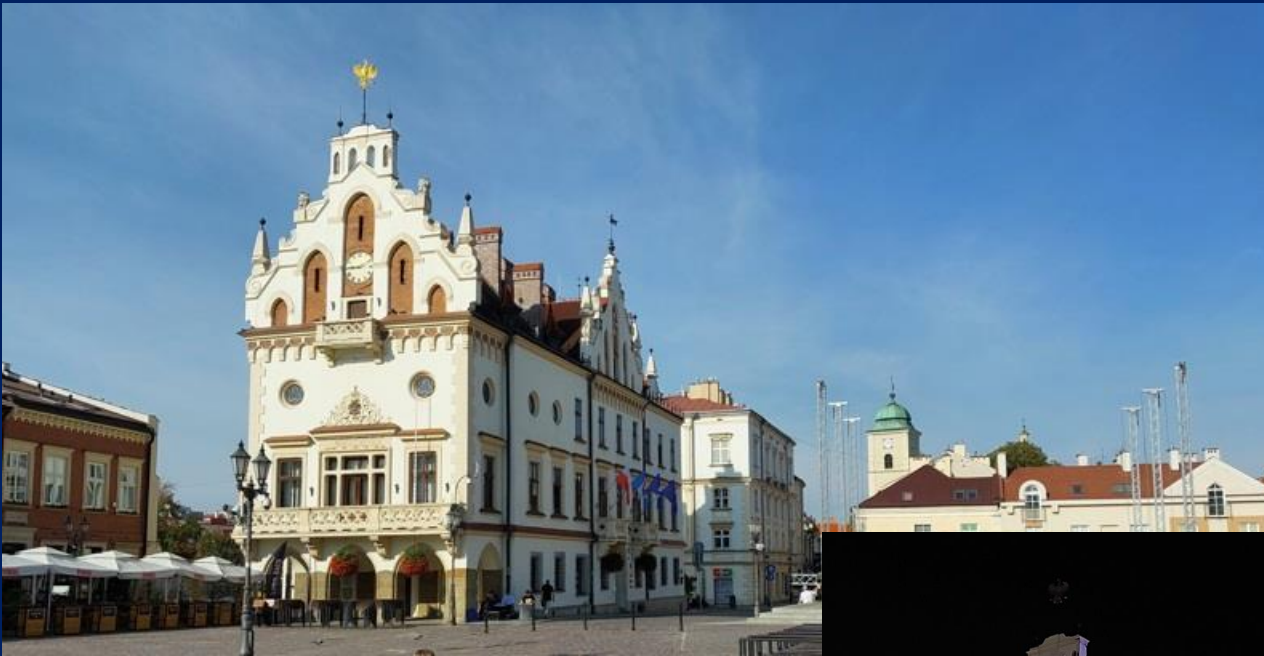
**The large green point is the main seat of the
University of Rzeszów**



Rzeszów - landmark

Controversial monument
to revolutionary action
(built during the communist era)

fot.au



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Heart of the City: Market Square



fot.au



fot.au

The city's main pedestrian street - 3rd May Street



fot.au



biznesistyl.pl

The Lubomirski Castle



carfree.pl



fot.au

The Lubomirski Summer Palace



polskaniezwykla.pl



polska-org.pl



wspolczesna.pl

Churches



fot.au



fot.au



fot.au

Churches



fot.au



fot.au

Old Synagogues





ciekawyswiata.pl



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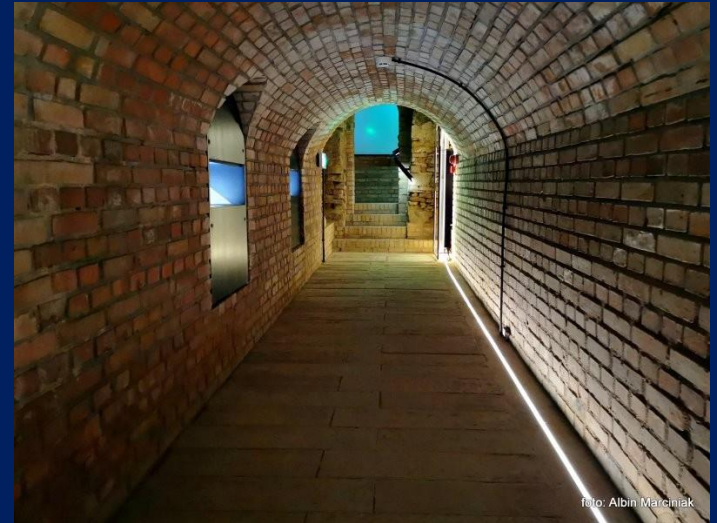


fot.au

Romantic corners



podroze.onet.pl (Albin Marciniak)



podroze.onet.pl (Albin Marciniak)



podroze.onet.pl

Underground Tourist Route

- A system of underground cellars



grand-hotel.pl



Hotel-metropolitan.pl



ce-polska.pl



fot.au

Hotels in the heart of the city



zamki.res.pl

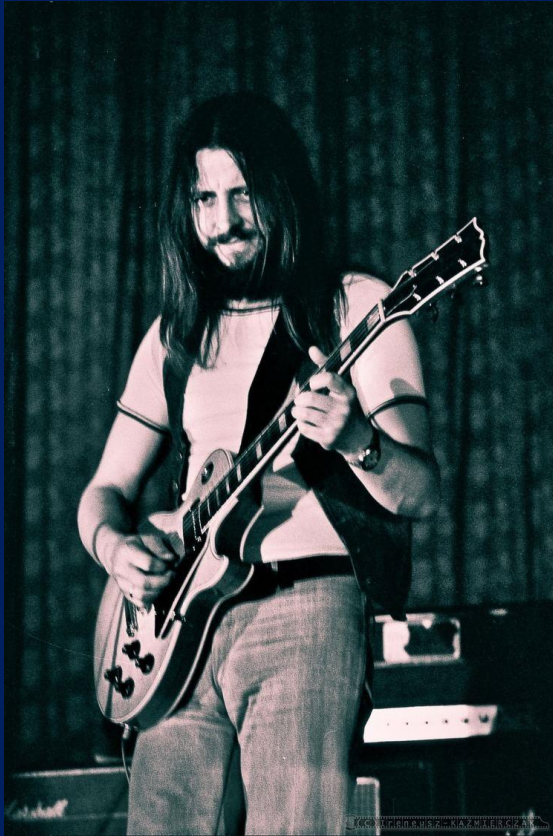


geoportal.zamek-lancut.pl

Łańcut (16 km from Rzeszów)
Splendid magnate residence – currently a museum

Opportunity for a trip

Interesting people associated with
Rzeszów or the region



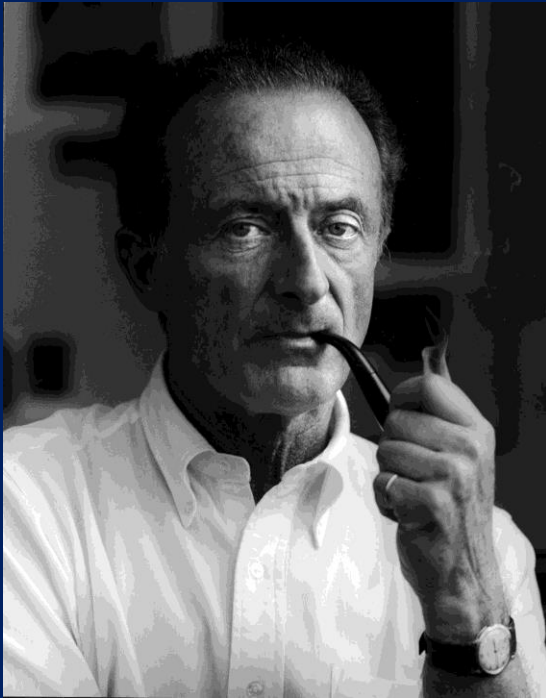
niezalezna.pl



fot.au

Tadeusz Nalepa - born in Rzeszów

The father of Polish blues



dcine.org



fot.au



fot.au

Alfred Zinnemann - born in Rzeszów

Director and film producer won 4 Academy awards. Among his films were: From to Eternity, The Day of the Jackal, Oklahoma, High Noon, The Nun's Story, The Sundowners etc...



polskaswiatu.pl

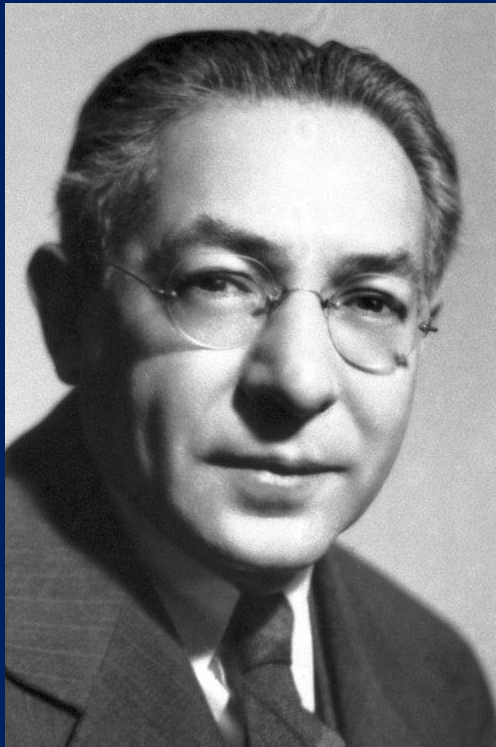


fot. Grzegorz Zygier

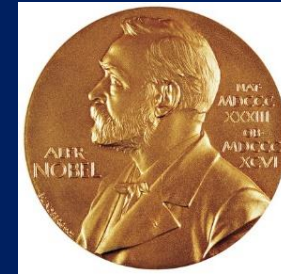
Tadeusz Olszewski – born in the region of Rzeszów

Professor at the Jagiellonian University in Kraków.
He performed (together with Prof. Wróblewski) the
world's first liquefaction of air components.

Between 8 and 20 January 1896, he took a series of the
first Polish X-ray images.



nobelprize.org



Nobel Prize 1944

Isidor Isaac Rabi – born in region of Rzeszów

Nobel Prize (1944) for Physics for the development of a method by which the magnetic moments, namely the spin and magnetic characteristics of atomic nuclei, could be measured. It was the first step to the development of Magnetic Resonance Imaging.



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ISHRAD 2026 - PROGRAMME

17 October (Saturday)

08:00 – 08:45 AGM ISHRAD (members only)

09:00 – 09:10 ISHRAD Opening Speech

09:10 - 12:00 Session 1 - Tribute to W C Roentgen

11:00 – 11:20 Coffee break

12:00 - 13:15 Session 2 – Polish Pioneers

13:15 - 14:00 Lunch

14:00 - 15:35 Session 3 - Technology Origins

15:35 – 16:00 Coffee break

16:00 – 17:15 Session 4 - X-Ray and Art

17:30 Closing Ceremony



Venue: The Lubomirski Summer Palace



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