



Beynon Medals

The EISCAT Council awards distinguished persons the [Sir Granville Beynon](#) medal.

Recipients:

1st

[Prof. Tor Hagfors, 2002](#)

Awarded to Professor Tor Hagfors on 4th February 2002 for his outstanding services to the EISCAT Scientific Association and to Ionospheric Physics

2nd

[Prof. Tauno Turunen, 2003](#)

In recognition of important contributions to the techniques of Incoherent Scatter Radar and outstanding services to the EISCAT Scientific Association

3rd

[Prof. Jürgen Röttger, 2004](#)

In recognition of outstanding services to the EISCAT Scientific Association including the establishment of the EISCAT Svalbard Radar at Longyearbyen

4th

[Prof. Henry Rishbeth, 2006](#)

Awarded by the Council of the EISCAT Scientific Association to Professor Henry Rishbeth In recognition of outstanding contributions to the scientific exploitation of incoherent scatter in Europe including the UK PUSCAT and MISCAT radars and the radars of the EISCAT Scientific Association

5th

[Prof. Nobuo Matsuura, 2007](#)

Awarded by the Council of the EISCAT Scientific Association to Professor Nobuo Matsuura In recognition of his contributions to the successful establishment of the EISCAT Svalbard Radar at Longyearbyen and to the expansion of the EISCAT Scientific Association to include non-European members

6th

[Prof. Markku Lehtinen, 2008](#)

Awarded by the Council of the EISCAT Scientific Association to Professor Markku Lehtinen In recognition of his seminal contributions to the development of advanced modulation techniques for incoherent scatter radars and to the mathematical foundations and implementation of effective incoherent scatter radar data analysis systems



7th

Dr. Gudmund Wannberg, 2009

Awarded by the Council of the EISCAT Scientific Association to Doctor Gudmund Wannberg. In recognition of his persistent work for the technical development of EISCAT radars and his invaluable contribution to the EU Design Study project for the EISCAT_3D radars.

8th

[Prof. Asgeir Brekke, 2010](#)

Awarded by the Council of the EISCAT Scientific Association to Prof. Asgeir Brekke in recognition of his pioneering work in polar ionosphere investigations with Incoherent Scatter Radar measurements and of his long-term efforts in advocating EISCAT research worldwide.

9th

Prof. Ryoichi Fujii, 2017

Awarded by the Council of the EISCAT Scientific Association to Prof. Ryoichi Fujii in recognition of his pioneering work in polar ionosphere investigations with Incoherent Scatter measurements and for his enthusiastic efforts to inspire Japanese partnership in EISCAT, especially in the EISCAT Svalbard Radar.

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