	Prof. Dr Habil inz. Bronislaw Barchanski
1) 2)	Odznaczony Medalem G.Agrikoli,nadawany od 1924 r BB jest 44-tym laueratem i pierwszym Polakiem Mianowany przez Prezydenta RP na czlonka Narodowej Rady Rozwoju (NRR)



Prof. dr habil. inz. Bronislaw Barchanski



# **Georgius Agricola**

Georgius Agricola (/əˈqrɪkələ/; 24 March 1494 – 21 November 1555) was a German Catholic, scholar and scientist. Known as "the father of mineralogy", he was born at Glauchau in Saxony. His birth name was Georg Pawer (Bauer in modern German); Agricola is the Latinized version of his name, by which he was known his entire adult life; Agricola and Bauer mean "farmer" in their respective languages. He is best known for his book De Re Metallica (1556).



## **About us**

#### 1. The GDMB is ...

an internationally recognized society for the support of scientific, technological, economic, and ecological matters in the fields of raw materials and georesources, non-ferrous metallurgy, recycling, and environmental technology.

#### 2. The GDMB sees itself as ...

a competent, reliable, and trustworthy contact for members and those interested as well as an equal cooperation partner of international expert societies.

## 3. The GDMB supports ...

a comprehensive advancement of its areas of expertise in terms of content, structure, and personnel, as well as a positive perception of its areas of expertise by the public.

#### 4. The GDMB offers ...

an efficient platform for the mediation, exchange, and expansion of expert knowledge in the areas of expertise in the form of internationally staffed expert committees, seminars, and conferences as well as through a network of national and international experts in their areas of expertise.

### 5. The GDMB supports ...

young members in their professional and personal development by means of information and offers for internships, student research projects, and diploma theses as well as support in the form of scholarships. The GDMB also offers help with career entry by means of active support within the member network.

## GDMB. We support the future's resources.

The GDMB Society of Metallurgists and Miners is an international forum for technical-scientific exchange of experiences between industry, public authorities and science. It is an important part of the international network in the areas of raw material extraction and non-ferrous metallurgy.

Our members are individuals, companies, university institutes and public authorities. They have expertise in geology, mining of raw materials and in the fields of processing, land rehabilitation and renaturing. They also include experts in all aspects of non-ferrous metallurgy from initial metallurgic extraction to recycling as well as the environmental technology connected with this.

The GDMB organizes regular meetings of specialist committees and working groups, and also colloquia, symposia and congresses on special themes serving international exchange of knowledge, which are open to all interested specialists wishing to extend their knowledge.

As a publisher of specialist literature, the GDMB is an important industry-specific source of information.

Furthermore, the events held by the regional groups offer excellent chances to maintain interdisciplinary contacts.

# Georg Agricola Medallion

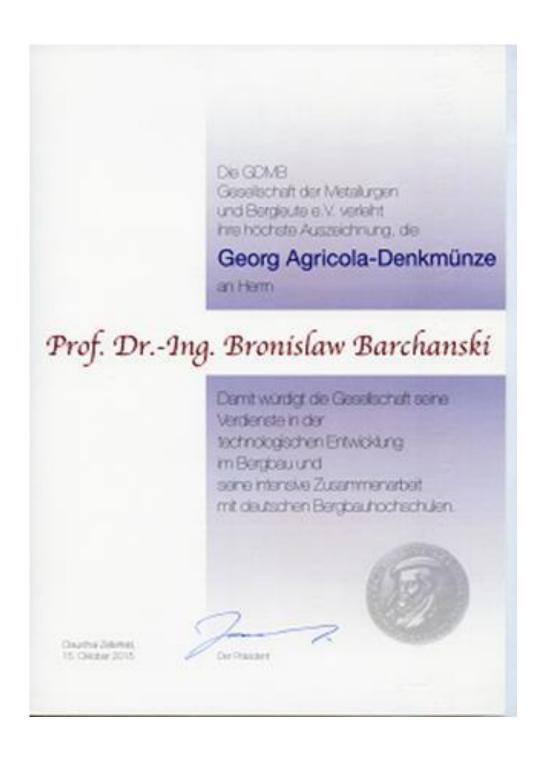


At its General Meeting in Freiberg/Saxony in 1924, the society initiated a silver medallion carrying the name "Georg Agricola Medallion" in memory of the founder of the scientific treatment of mineralogy and of mining and smelting processes. It is awarded for outstanding achievements in the areas of mining and smelting through which essential progress has been made in these branches of technology from a scientific, practical or economic standpoint. The award takes place according to a mutual decision by the Presiding Committee and the Advisory Committee of the society.

## **Holders of the Georg Agricola Medallion**

2015	Prof. Dr. Bronislaw Barchanski
2014	Heinz-Peter Schlüter
2013	Dr. Hans Schneider
2012	DiplIng. Kurt Ehrke
2011	Oberberghauptmann a.D. Prof. Reinhard Schmidt
2010	DiplIng. Hans-Peter Behrendt
2009	Prof. DrIng. Heinz Walter Wild
2008	Prof.em. DrIng. Dr.h.c. Klaus Hein
2007	DrIng. E.h. Willi Heim
2006	Prof. Dr. Rainer Slotta
2005	DrIng. Werner Marnette Prof. em. DiplIng. Dr. mont. Dr. h.c. Peter Paschen
2004	Prof. em. DrIng. Joachim Krüger
2002	Prof. DrIng. Dr.h.c. Friedrich-Wilhelm Wellmer
2000	DrIng. DrIng. e.h. Dieter Henning Prof. DrIng. Dr.h.c. Roland Kammel
1998	Prof. DrIng. Dr.h.c. mult. Günter B. L. Fettweis Prof. DrIng. Heinz Hoberg
1996	DrIng. Rolfroderich Nemitz
1994	Birgit Breuel
1992	Sir Arvi Parbo

- 1990 Prof. Dr.-Ing. Arno Singewald
- 1987 Bergass. a.D. Dr.-Ing. Hans Messerschmidt
- 1986 Prof. em. Dr.-Ing. Franz Pawlek
- Bergass. a.D. Dr.-Ing. e.h. Gerd Glatzel
- Bergass. a.D. Otto Hahn
- 1982 Dr.-Ing. e.h. Dipl.-Geol. Günter Sassmanshausen
- 1979 Prof. Dr.phil. Dr.-Ing. Kurt J. E. Meyer
- 1978 Prof. Dr.mont.h.c. Per Gudmar Kihlstedt
- 1976 Dr.rer.nat. Boris Tougarinoff
- 1975 Prof. Dr.-Ing. Günter Dorstewitz
- 1973 Dr.-Ing. Hans Fritzsche
- Dr.-Ing. Dr.-Ing. e.h. Hellmut Ley
  - Dr.-Ing. Friedrich-Wilhelm Wrigge
- 1970 Dr. Dr. h.c. Paul Ramdohr
- 1969 Dipl.-Ing. Klaus Seiffert
- 1968 Oberbergrat a.D. Dr. Ing. e.h. Hans Röver
- 1967 Prof. Dr.-Ing. Hans Ginsberg
  - Dipl.-Ing. Max Maczek
- Dr.-Ing. Fritz Herbst
  - Heinrich Schackmann
- Stephen W. K. Morgan
  - Bergass. a.D. Dr.h.c. Karl Kaup
- 1958 Bergass. a.D. Prof. Dr. Erich Böhne
- 1957 Bergass. a.D. Prof. Dr. Ferdinand Friedenburg
- 1952 Prof. Dr.-Ing. Friedrich Johannsen
- 1951 Bergrat Dr.phil. Eero Mäkinen
- 1950 Dr.-Ing. Otte Proske
- 1949 Bergrat a.D. Dr.-Ing. e.h. Paul Ferdiand Hast
- 1941 Dr.-Ing. Dr.-Ing. e.h. Felix Warlimont
- 1937 Min.Rat. Geh. Bergrat Curt Pasel
- 1930 Dr.-Ing. e.h. Eduard Zintgraff
- 1927 Dr.-Ing. Wilhelm Bornhardt
- 1925 Geh. Bergrat Prof. Dr.-Ing. e.h. Carl Schiffer
- 1924 Dr.-Ing. e.h. Ferdinand Heberlein







dziękuję Panu za przyjęcie zaproszenia do udziału w pracach Narodowej Rady Rozwoju i serdecznie witam w jej składzie.

Szanowny Pan prof. dr hab. inż. Bronisław Barchański

Powołanie Rudy jest wyrazem mojego przekonania o potrzebie strategicznego projektowania rozwoju Polski w perspektywie wieloletniej z udziałem przedstawicieli wszystkich środowisk, którym leży na sercu dobro Rzeszypospolitej. Mam głęboką nadzieję, że praw Rody w zaproponowanym kształaie wniosą nową jakość do debaty o przyszłotai naszej Ojczyzny. Jest to działanie aktualnie niezbędno, zarówno wobos wyzosni wewnętrznych, jak i międzywarodowych, stojących przed naszym państwem.

Licząc na owocną współpracę przekazuję Panu wyrazy szawnku i powatania.

Andrzej Dudi

Warszawa, dnia 15 października 2015 r.





















