



HISTORY

**The International Archives of Photogrammetry, Remote Sensing
and Spatial Information Science**

**The ISPRS Annals of Photogrammetry, Remote Sensing and
Spatial Information Science**

Chronology of ISPRS

Chronology of TIF

The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences

The International Archives of ISPRS were founded by Eduard Doležal in 1908 with the objective of collecting all photogrammetric and related know-how systematically. The volumes I-VII (1908/09, 1909/11, 1911/13, 1913/14, 1915/19, 1919/23, 1924/30) have or had their repository in Austria and Volume XI is in the USA. From 1939 to 1993, the publication and distribution was the responsibility of the hosting ISPRS Member organization. Some of these Archives are still available from the ISPRS Member of the respective country. A copy of all Archives resided in the International Training Centre (ITC) in The Netherlands for many years. In 2014 the repository was moved to the Technical Information Library (TIB) at Leibniz Universität Hannover, and is now gradually being made available to the public, as all volumes are being digitised and integrated into their web interface. TIB performs this task as a service to the Society and the spatial science community.

Address: ISPRS Secretary General
 LENA HALOUNOVÁ
 Czech Technical University in Prague
 Thakurova 7, Prague 6
 CZECH REPUBLIC
 Tel.: +420 22435 4952
 isprs-sg@isprs.org, www.cvut.cz

In 1993, ISPRS signed a contract with RIGS Books to serve as the official repository for post-Congress and post-Symposia sales of all Archives produced after 1993. This arrangement was designed to make the Archives more accessible from a single source without diverting revenues from the producing organizations. The Archives are now numbered 'odd' for the Congress Volumes and 'even' for Commission Symposia. Volume Parts are given the Commission number, if applicable, and are separate books. When a Volume or Part is composed of multiple books, the number of total books of the Volume or Parts is given in parentheses below. Parts for other ISPRS Conferences, Workshops or Tutorials have the Commission number followed by a C, W or T, respectively, and a sequence number.

A. Congresses

Number	Congress Venue	Country	Date	Year	Archive, Volume (Parts)
1	Vienna	Austria	24.09.-26.09.	1913	
2	Berlin	Germany	21. 11. -26.11.	1926	
3	Zurich	Switzerland	05.09.-10.09.	1930	VII (1)
4	Paris	France	26.11.-01. 12.	1934	VII (2)
5	Rome	Italy	29.09.-06.10.	1938	IX (3)
6	The Hague	The Netherlands	01.09.-10.09.	1948	X(2)
7	Washington	USA	03.09.-16.09.	1952	XI (3)
8	Stockholm	Sweden	17.07.-26.07.	1956	XII (4)
9	London	UK	06.09.-16.09.	1960	XIII (6)
10	Lisbon	Portugal	07.09.-19.09.	1964	XV (7)
11	Lausanne	Switzerland	08.07.-20.07.	1968	XVII (10)
12	Ottawa	Canada	24.07.-04.08.	1972	XIX (6)
13	Helsinki	Finland	11.07.-23.07.	1976	XXI (13)
14	Hamburg	Germany	13.07.-25-07.	1980	XXIII A, B (11)
15	Rio de Janeiro	Brazil	17.06.~29.06.	1984	XXV A (8), B
16	Kyoto	Japan	01.07.-10.07.	1988	XXVII A, B (13)
17	Washington	USA	02.08.-14.08.	1992	XXIX A, B (7)
18	Vienna	Austria	09.07.-19.07.	1996	XXXI A, B (7), J
19	Amsterdam	The Netherlands	14.07.-26.07.	2000	XXXIII A, B (7)
20	Istanbul	Turkey	12.07.-23.07.	2004	XXXV A, B (8)
21	Beijing	China	14.07.-25.07	2008	XXXVII A, B (8)
22	Melbourne	Australia	25.08.-01.09	2012	XXXIX A, B (8)
23	Prague	Czech Republic	12.07.-19.07	2016	XLI A, B (8)

Part A contains the proceedings and reports of the events.

Part B contains the papers presented to the Congress. There is 1 exception from Rio de Janeiro Congress in 1984: part A contains papers, part B proceedings.

Part J is an Index-Volume

B. Mid-term Commission Symposia

Commission I

1	Tokyo	Japan	1978	XXII-1
2	Canberra	Australia	1982	XXIV-1
3	Stuttgart	Germany	1986	XXVI-1
4	Manaus	Brazil	1990	XXVIII-1 (2)
5	Como	Italy	1994	XXX-1
6	Bangalore	India	1998	XXXII-1
7	Denver	USA	2002	XXXIV part1
8	Marne-la-Vallée	France	2006	XXXVI part 1
9	Calgary	Canada	2010	XXXVIII part 1
10	Denver	USA	2014	XL-1
11	Karlsruhe	Germany	2018	

Commission II

1	Bad Godesberg	Germany	1966	XVI-2
2	Munich	Germany	1970	XVIII-2
3	Torino	Italy	1974	XX-2
4	Paris	France	1978	XXII-2
5	Ottawa	Canada	1982	XXIV-2
6	Baltimore	USA	1986	XXVI-2
7	Dresden	Germany	1990	XXVIII-2
8	Ottawa	Canada	1994	XXX-2
9	Cambridge	UK	1998	XXXII-2
10	Xian	China	2002	XXXIV part2
11	Vienna	Austria	2006	XXXVI part 2
12	Hong Kong	China	2010	XXXVIII part 2
13	Toronto	Canada	2014	XL-2
14	Riva del Garda	Italy	2018	

Commission III

1	London	UK	1971	XVIII-3
2	Stuttgart	Germany	1974	XX-3
3	Moscow	Russia	1978	XXII-3
4	Helsinki	Finland	1982	XXIV-3
5	Rovaniemi	Finland	1986	XXVI-3 (3)
6	Wuhan	China	1990	XXVIII-3
7	Munich	Germany	1994	XXX-3
8	Columbus	USA	1998	XXXII-3
9	Graz	Austria	2002	XXXIV part3 (A+B)
10	Bonn	Germany	2006	XXXVI part 3
11	Paris	France	2010	XXXVIII part 3 (A+B)
12	Zurich	Switzerland	2014	XL-3
13	Beijing	China	2018	

Commission IV

1	Prague	Czech Republic	1966	XVI-4
2	Delft	Netherlands	1970	XVII
2	Paris	France	1974	XX-4

3	Ottawa	Canada	1978	XXII-4
4	Washington	USA	1982	XXIV-4
5	Edinburgh	UK	1986	XXVI-4
6	Tokyo	Japan	1990	XXVIII-4
7	Athens	USA	1994	XXX-4
10	Stuttgart	Germany	1998	XXXII-4
11	Ottawa	Canada	2002	XXXIV part4
12	Goa	India	2006	XXXVI part 4
13	Orlando	USA	2010	XXXVIII part 4
14	Suzhou	China	2014	XL-4
15	Delft	The Netherlands	2018	

Commission V

1	Tokyo	Japan	1966	XVI-5
2	Paris	France	1970	XVIII-5
3	Stockholm	Sweden	1978	XXII-5
4	York	UK	1982	XXIV-5 (2)
5	Ottawa	Canada	1986	XXVI-5
6	Zurich	Switzerland	1990	XXVIII-5
7	Melbourne	Australia	1994	XXX-5
8	Hakodate	Japan	1998	XXXII-5
9	Corfu	Greece	2002	XXXIV parts5
10	Dresden	Germany	2006	XXXVI part 5
11	Newcastle upon Tyne	UK	2010	XXXVIII part 5
12	Riva del Garda	Italy	2014	XL-5
13	Dehradun	India	2018	

Commission VI

1	Krakow	Poland	1978	XXII-6
2	Mainz	Germany	1982	XXIV-6
3	Badagry	Nigeria	1986	XXVI-6
4	Rhodes	Greece	1990	XXVIII-6
5	Beijing	China	1994	XXX-6
6	Bandung	Indonesia	1998	XXXII-6
7	Sao Jose dos Campos	Brazil	2002	XXXIV part6
8	Tokyo	Japan	2006	XXXVI part 6
9	Enschede	The Netherlands	2010	XXXVIII part 6
10	Wuhan	China	2014	XL-6

Commission VII

1	Delft	The Netherlands	1962	XIV-7
2	Paris	France	1966	XVI-7
3	Dresden	Germany	1970	XVIII-7 (2)
4	Banff	Canada	1974	XX-7 (2)
5	Freiburg	Germany	1978	XXII-7 (3)
6	Toulouse	France	1982	XXIV-7 (2)
7	Enschede	The Netherlands	1986	XXVI-7 (3)
8	Victoria	Canada	1990	XXVIII-7 (2)
9	Rio de Janeiro	Brazil	1994	XXX-7
10	Budapest	Hungary	1998	XXXII-7
11	Hyderabad	India	2002	XXXIV part7 (A+B)

12	Enschede	The Netherlands	2006	XXXVIII part 7 (A+B)
13	Vienna	Austria	2010	XXXVI part 7
14	Istanbul	Turkey	2014	XL-7

Commission VIII

1	Kyoto	Japan	2010	XXXVIII part 8
2	Hyderabad	India	2014	XL-8

The ISPRS Annals of Photogrammetry, Remote Sensing and Spatial Information Science

The *ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences* (ISPRS Annals) contain selected full paper double-blind peer-reviewed scientific

contributions of ISPRS Congresses, Symposia and a number of Conferences and Workshops. The series was newly established in 2012.

Congresses:

22	Melbourne	Australia	25.08-01.09	2012	I-2,3,4,7 A, B	(4)
23	Prague	Czech Republic	12.07-19.07	2016	III A, B	(8)

Symposia:

1	Commission I	Denver	USA	17.11.-20.11	2014	II-1
1	Commission II	Toronto	Canada	06.10.-08.10	2014	II-2
1	Commission III	Zurich	Switzerland	05.09.-07.09	2014	II-3
1	Commission IV	Suzhou	China	14.05-16.05	2014	II-4
1	Commission V	Riva del Garda	Italy	23.06.-25.06	2014	II-5
1	Commission VI	Wuhan	China	19.05.-21.05	2014	II-6
1	Commission VII	Antalya	Turkey	29.09.-02.10	2014	II-7
1	Commission VIII	Hyderabad	India	09.12.-12.12	2014	II-8

Chronology of ISPRS

Compiled by G. Konecny, L. W. Fritz, P. Waldhäusl and J. Timmerman

Austrian Society for Photogrammetry founded May 3, 1907	1926 - 1930	O. Eggert, Germany
	1930 - 1934	G. Perrier, France
	1934 - 1938	G. Cassinis, Italy
German Society for Photogrammetry founded October 5, 1909 (officially certified 1911)	1938 - 1948	W. Schermerhorn, The Netherlands
	1948 - 1952	O. S. Reading, USA
	1952 - 1956	P. Mogensen, Sweden
International Society for Photogrammetry founded July 4, 1910	1956 - 1960	R. Li. Brown, Great Britain
	1960 - 1964	A. Paes Clemente, Portugal
	1964 - 1968	H. Harry, Switzerland
International Society for Photogrammetry and Remote Sensing renamed July 15, 1980	1968 - 1972	L. Solaini, Italy
	1972 - 1976	S. G. Gamble, Canada
	1976 - 1980	J. Cruset, France
	1980 - 1984	F. J. Doyle, USA
Presidents	1984 - 1988	G. Konecny, F. R. Germany
1910 - 1913	1988 - 1992	K. Torlegård, Sweden
1913 - 1926	1992 - 1996	S. Murai, Japan

1996 - 2000	L. W. Fritz, USA
2000 - 2004	J. Trinder, Australia
2004 - 2008	I. Dowman, UK
2008 - 2012	O. Altan, Turkey
2012 - 2016	Chen J., China
2016 - 2020	C. Heipke, Germany

Council

1910 - 1913

President: E. Doležal, Austria

1913 - 1926

President: E. Doležal, Austria

1926 - 1930

President: O. Eggert, Germany
Honorary President: E. Doležal, Austria
Secretary General: O. Korner, Germany
Congress Director: F. Baeschlin, Switzerland

1930 - 1934

President: G. Perrier, France
Honorary President: E. Doležal, Austria
Secretary General: H. Roussilhe, France
Treasurer: M. Labussiere, France
Council Members: H. von Langendorff, Germany
F. Baeschlin, Switzerland
J. Torroja, Spain
K. Buchholtz, Latvia

1934 - 1938

President: G. Cassinisi, Italy
Honorary President: E. Doležal, Austria
Secretary General: M. Tucci, Italy
Treasurer: P. Dore, Italy
Council Members: H. von Langendorff, Germany
J. Maury, Belgium
G. Perrier, France
K. Weigel, Poland

1938 - 1948

President: W. Schermerhorn, The Netherlands
Secretary General: B. Scherpvier, The Netherlands
Treasurer: C. A. von Frytag Drabbe, The Netherlands
Council Members: G. Perrier, France
H. von Langendorff, Germany
O. S. Reading, USA
G. Cassinisi, Italy

1948 - 1952

President: O. S. Reading, USA
Secretary General: E. S. Massie, Jr., USA
Treasurer: W. C. Cude, USA
Council Members: F. Baeschlin, Switzerland
G. Cassinisi, Italy
R. Janicot, France
W. Schermerhorn, The Netherlands

1952 - 1956

President: P. Mogensen, Sweden
Secretary General: P. O. Fagerholm, Sweden
Treasurer: S. G. Moeller, Sweden
Council Members: R. Li. Brown, Great Britain
R. Janicot, France
O. S. Reading, USA
W. Schermerhorn, The Netherlands

1956 - 1960

President: R. Li. Brown, Great Britain
Secretary General: R. T. L. Rogers, Great Britain
Treasurer: J. E. Odle, Great Britain
Council Members: P. O. Fagerholm, Sweden
R. Janicot, France
O. S. Reading, USA
W. Schermerhorn, The Netherlands

1960 - 1964

President: A. Paes Clemente, Portugal
Secretary General: A. D. Calvário, Portugal (1960-1961)
Treasurer: M. F. Alexandre, Portugal (1961-1964)
Vice President: A. Santos Silva, Portugal
Council Members: R. Li. Brown, Great Britain
P. O. Fagerholm, Sweden
H. Harry, Switzerland
G. D. Whitmore, USA

1964 - 1968

President: H. Harry, Switzerland
Secretary General: W. Bachmann, Switzerland
Treasurer: E. Huber, Switzerland
Vice President: P. O. Fagerholm, Sweden
Council Members: A. Paes Clemente, Portugal
S. G. Gamble, Canada
L. Solaini, Italy

1968 - 1972

President: L. Solaini, Italy
Secretary General: G. C. Tewinkel, USA
Treasurer: S. G. Gamble, Canada
Vice President: W. Bachmann, Switzerland
Council Members: L. Skládal, Czechoslovakia
R. S. Halonen, Finland

1972 - 1976	S. G. Gamble, Canada J. Cruset, France R. S. Halonen, Finland (1972-1975) K. G. Lofstrom, Finland, (1975-1976)	Secretary General: Congress Director: First Vice President: Second Vice President: Treasurer:	J. Trinder, Australia K. J. Beek, The Netherlands S. Murai, Japan M. Barbosa, Brazil H. Rüther, South Africa
First Vice President: Second Vice President: Treasurer:	G. C. Tewinkel, USA T. Maruyasu, Japan A.J. van der Weele, The Netherlands		
1976 - 1980	J. Cruset, France F. Doyle, USA G.Konecny, F.R. Germany		
President: Secretary General: Congress Director: First Vice President: Second Vice President: Treasurer:	S. G. Gamble, Canada (1976-1977) E. O. Dahle, Norway (1977 - 1980) P. Fagundes, Brazil A. Savolainen, Finland		
1980 - 1984	F. Doyle, USA G.Konecny, F. R. Germany P. Fagundes, Brazil G. Zarzycki, Canada I. Antipov, Soviet Union H. Jerie, The Netherlands		
President: Secretary General: Congress Director: First Vice President: Second Vice President: Treasurer:			
1984 - 1988	G. Konecny, F. R. Germany K. Torlegård, Sweden S. Murai, Japan G. Zarzycki, Canada J. Trinder, Australia A. J. van der Weele, The Netherlands		
President: Secretary General: Congress Director: First Vice President: Second Vice President: Treasurer:			
1988 - 1992	K. Torlegård, Sweden S. Murai, Japan L. W. Fritz, USA G. Konecny, Germany I. Katzarsky, Bulgaria K. Atkinson, UK		
President: Secretary General: Congress Director: First Vice President: Second Vice President: Treasurer:			
1992 - 1996	S. Murai, Japan L. W. Fritz, USA K. Kraus, Austria K. Torlegård, Sweden A. Grün, Switzerland J. Trinder, Australia		
President: Secretary General: Congress Director: First Vice President: Second Vice President: Treasurer:			
1996 - 2000	L. W. Fritz, USA		
President:			
		2000 - 2004	
		President: Secretary General: Congress Director: First Vice President: Second Vice President: Treasurer:	J. Trinder, Australia I. Dowman, UK O. Altan, Turkey L. W. Fritz, USA G. Begni, France A. Peled, Israel
		2004 - 2008	
		President: Secretary General: Congress Director: First Vice President: Second Vice President: Treasurer:	I. Dowman, UK O. Altan, Turkey Chen J., China J. Trinder, Australia E. Baltsavias, Switzerland S. Morain, USA
		2008 - 2012	
		President: Secretary General: Congress Director: First Vice President: Second Vice President: Treasurer:	O. Altan, Turkey Chen J., China C. Ogleby, Australia I. Dowman, UK A. Peled, Israel M. Renslow, USA
		2012 - 2016	
		President: Secretary General: Congress Director: First Vice President: Second Vice President: Treasurer:	Chen J., China C. Heipke, Germany L. Halounová, Czech Rep. O. Altan, Turkey M. Madden, USA J. Mills, UK
		2016 - 2020	
		President: Secretary General: Congress Director: First Vice President: Second Vice President: Treasurer:	C. Heipke, Germany L. Halounová, Czech Rep. N. Paparoditis, France Chen J., China C. Toth, USA S. Li, Canada
		Honorary President	
		E. Doležal	1926-1955
		Honorary Members	
		E. von Orel Austria 1938 - 1941	
		G. Poivilliers France 1948 - 1968	
		F. Baeschlin Switzerland 1952 - 1961	
		U. Nistri Italy 1952 - 1962	
		O. S. Reading USA 1952 - 1984	
		E. Santoni Italy 1952 - 1970	

W. Schermerhorn	Netherlands	1952 - 1986
W. Bauersfeld	Germany	1956 - 1959
G. Cassinis	Italy	1956 - 1964
H. Harry	Switzerland	1956 - 1973
L. Hurault	France	1956 - 1973
P. Mogensen	Sweden	1956 - 1969
R. Ll. Brown	Great Britain	1960 - 1983
K. Schwidetsky	F.R. Germany	1972 - 1986
E. H. Thompson	UK	1972 - 1976
G. de Masson d'Autume	France	1976 - 2006
K. G. Lofstrom	Finland	1976 - 1984
J. Cruset	France	1980 - 1994
L. Solaini	Italy	1980 - 1989
P. Fagundes	Brazil	1984 - 1996
F. J. Doyle	USA	1988 - 2013
A. Savolainen	Finland	1988 - 2017
Wang Z.	China	1988 - 2002
G. Konecny	Germany	1992
F. Ackermann	Germany	1996
S. Murai	Japan	2000
L.W. Fritz	USA	2004
A. Grün	Switzerland	2008
J. Trinder	Australia	2008
I. Dowman	UK	2012
Li D.	China	2012
O. Altan	Turkey	2016

Fellows

I. Antipov	Russia	2010
C. Armenakis	Canada	2010
M. Baltavas	Switzerland	2010
M. Barbosa	Brazil	2010
K. J. Beek	The Netherlands	2010
W. Förstner	Germany	2010
Li D.	China	2010
S. Morain	USA	2010
K. Szangolies	Germany	2010
K. Torlegård	Sweden	2010 - 2016
R. Welch	USA	2010
G. Zarzycki	Canada	2010 - 2012
D. Fritsch	Germany	2012
M. Molenaar	The Netherlands	2012
S. Nayak	India	2012
P. Newby	UK	2012
H. Rüther	South Africa	2012
A. Baudoin	France	2016
Jiang J.	China	2016
F. Leberl	Austria	2016
P. Patias	Greece	2016
A. Peled	Israel	2016

Technical Commissions

1926 - 1930

Terrestrial Photogrammetry - H. Dock, Austria

Rectification - L. van Cost, Belgium
 Stereo-Aerial Photogrammetry - O. Eggert, Germany
 Aerial Triangulation - F. Baeschlin, Switzerland
 X-ray Measurements - A. Hasselwander, Germany
 Architectural and Engineering Photogrammetry - J. Torroja, Spain
 6b. Photogrammetry for Flying Objects - Th. Ween, Norway
 Economy - A. Kruttschnitt, Hungary
 Instruments, Optics, Norms - G. Cassinis, Italy
 Plates and Films - A. von Odencrants, Sweden
 Education at Universities and Research Institutes A. Buchholtz, Latvia
 10b. Training of Technical Personnel - A. Ivancianu, Romania
 Photographic Airplanes - K. Weigel, Poland
 11b. Navigation - J. Petrik, Czechoslovakia

1930 - 1934

Terrestrial Photogrammetry - F. Baeschlin, Switzerland
 Aerial Photography - M. Labussiere, France
 Mapping - H. von Langendorff, Germany
 Various Applications - E. Doležal, Austria
 4b. X-Ray Photogrammetry - A. Hasselwander, Germany
 Industrial Applications & Economy - K. Weigel & E. Warchałowski, Poland
 Education, Bibliography, Terminology - A. Medyev & K. v. Oltay, Hungary

1934 - 1938

Ground Photography - F. C. Baeschlin, Switzerland
 Air Photography - H. H. Blee, USA
 Aerial Triangulation - W. Schermerhorn, The Netherlands
 Plotting of Air Photographs - H. v. Langendorff, Germany
 Various Applications of Photogrammetry - E. Doležal, Austria
 X-ray Photogrammetry and Close-Up Photogrammetry - C. Sannie, France
 Industrial Organization of Photogrammetry and Statistics of Works - G. Cassinis, Italy
 Teaching, Terminology, Bibliography - K. v. Oltay, Hungary

1938 - 1948

Ground Photogrammetry and its Applications - O. S. Reading, USA
 Air Photography - M. Zeller, Switzerland
 Preliminary Operations on the Ground for Aerial Photogrammetry - F. Baeschlin, Switzerland
 Plotting of Air Photographs - P. Tham, Sweden
 Geodetical Applications of Photogrammetry - G. Poivilliers, France
 Application of Photogrammetry to Biology and Medicine - J. Didier & Coliez, France

Industrial Organization of Photogrammetry and Statistics - G. Cassinis, Italy
 Teaching and Bibliography - G. Harding, USA

1948 - 1952

Photography & Navigation - L. E. Howlett, Canada
 Plotting Machines & Instruments - G. Poivilliers, France
 Aerial Triangulation - P. Wiser, Belgium
 Mapping from Photographs - G. Cassinis, Italy
 Special Applications of Photogrammetry - B. Hallert, Sweden
 Education, Terminology, Bibliography, History, Polyglot Dictionary - K. Lego, Austria - K. Neumaier
 Photo-Interpretation - R. N. Colwell, USA

1952 - 1956

Photography & Navigation - J. Cruset, France
 Plotting, Theory and Instruments - W. K. Bachmann, Switzerland
 Aerial Triangulation - P. Wiser, Belgium
 Mapping from Photographs - G. S. Andrews, Canada
 Non-Topographic Photogrammetry - G. Boaga, Italy
 Education, Terminology, Bibliography - K. Neumaier, Austria
 Photo Interpretation - C. G. Coleman, USA

1956 - 1960

Photography and Navigation - J. Cruset, France
 Plotting, Theory and Instruments - F. Vanderheyden, Belgium
 Aerial Triangulation - G. Cassinis, Italy
 Mapping from Photographs - H. Harry, Switzerland
 Special Applications of Photogrammetry - R. Burkhardt, F.R. Germany
 Education, Terminology and Bibliography - A. Barvir, Austria
 Photo Interpretation - C. G. Coleman, USA

1960 - 1964

Photography and Navigation - G. C. Brock, Great Britain
 Plotting, Theory and Instruments - A. L. Nowicki, USA
 Aerial Triangulation - G. de Masson d'Autume, France
 Mapping from Photographs - E. F. Gigas, F.R. Germany
 Special Applications of Photogrammetry - K. Hubeny, Austria
 Education, Terminology and Bibliography - R. S. Halonen, Finland
 Photo Interpretation - C.H. Edelman, The Netherlands

1964 - 1968

Photography and Navigation - R. W. Fish, Great Britain
 Theory, Methods, Instruments of Restitution - K. Schwidelsky, F.R. Germany
 Aerial Triangulation - G. C. Tewinkel, USA
 IV Mapping from Photographs - L. Skladal, Czechoslovakia
 Non-Topographic Photogrammetry - T. Maruyasu, Japan

Education, Terminology and Bibliography - W. Sztompke, Poland
 Photo Interpretation - R. Chevallier, France

1968 - 1972

Aerial Photography and Navigation - M. B. Scher, USA
 Plotting Theory, Methods and Instruments - H. Dekker, F.R. Germany
 Aerial Triangulation - E. Thompson, Great Britain
 Application of Photogrammetry to the Earth Surface Representation - A. J. van der Weele, The Netherlands
 Special Applications of Photogrammetry - M. Carbonnell, France
 Bibliography, Teaching, Terminology - P Gal, Czechoslovakia
 Photo Interpretation - A. Reinhold, German D.R.

1972 - 1976

Primary Data Acquisition - E. Welander, Sweden
 Instrumentation for Data Reduction - G. Inghilleri, Italy
 Mathematical Analysis of Data - F. Ackermann, F.R. Germany
 Topographic and Cartographic Applications - G. Ducher, France
 Non-topographic Photogrammetry - H. M. Karara, USA
 Economic, Professional and Educational Aspects of Photogrammetry - W. Sztompke, Poland
 Interpretation of Data - L. Sayn-Wittgenstein, Canada

1976 - 1980

Primary Data Acquisition - I. Nakajima, Japan
 Instrumentation for Data Reduction - M. Baussart, France
 Mathematical Analysis of Data - I. Antipov, Soviet Union
 Topographic and Cartographic Applications - J. M. Zarzycki, Canada
 Non-Topographic Photogrammetry - K. Torlegård, Sweden
 Economic, Professional and Educational Aspects of Photogrammetry - Z. Sitek, Poland
 Interpretation of Data - G. Hildebrandt, F. R. Germany

1980 - 1984

Primary Data Acquisition - J. Trinder, Australia
 Instrumentation for Data Reduction - Z. Jaksic, Canada
 Mathematical Analysis of Data - E. Kilpelä, Finland
 Topographic and Cartographic Applications - R. Mullen, USA
 Non-Topographic Photogrammetry - J. W. Gates, UK
 Economic, Professional and Educational Aspects of Photogrammetry and Remote Sensing - J. Hothmer, F.R. Germany
 Interpretation of Data - L. Laidet, France

1984 - 1988

Primary Data Acquisition - P. Hartl, Germany

Instrumentation for Data Reduction and Analysis - L. W. Fritz, USA
 Mathematical Analysis of Data - E. Kilpelä, Finland
 Cartographic and Data Bank Applications of Photogrammetry and Remote Sensing - A. MacDonald, UK
 Other Non-Cartographic Applications of Photogrammetry and Remote Sensing - V. Kratky, Canada
 Economic, Professional and Educational Aspects of Photogrammetry and Remote Sensing - O. Adekoya, Nigeria
 Interpretation of Photographic and Remote Sensing Data - K. J. Beek, The Netherlands

1988 - 1992

Primary Data Acquisition - M. Barbosa, Brazil
 Systems for Data Processing and Analysis - K. Szangolies, German Dem. Rep.
 Mathematical Analysis of Data - Li D., China
 Cartographic and Data Base Applications of Photogrammetry and Remote Sensing - T. Hirai, Japan
 Close Range Photogrammetry and Machine Vision - A. Grün, Switzerland
 Economic, Professional and Educational Aspects of Photogrammetry & Remote Sensing - J. Badekas, Greece
 Interpretation of Photographic and Remote Sensing Data - F. Hegyi, Canada

1992 - 1996

Sensors, Platforms and Imagery - L. Mussio, Italy
 Systems for Data Processing, Analysis and Representation - M. Allam, Canada
 Theory and Algorithms - H. Ebner, Germany
 Mapping and Geographic Information Systems - R. Welch, USA
 Close-Range Techniques and Machine Vision - J. Fryer, Australia
 Economics, Professional Matters and Education - Li D., China
 Resource and Environmental Monitoring - R. P. Da Cunha, Brazil

1996 - 2000

Sensors, Platforms and Imagery - G. Joseph, India
 Systems for Data Processing, Analysis and Representation - I. Dowman, UK
 Theory and Algorithms - T. Schenk, USA
 Mapping and Geographic Information Systems - D. Fritsch, Germany
 Close-Range Techniques and Machine Vision - H. Chikatsu, Japan
 Education and Communications - K. Villanueva, Indonesia
 Resource and Environmental Monitoring - G. Remetey-Fülöpp, Hungary

2000 - 2004

Sensors, Platforms and Imagery - S. A. Morain, USA

Systems for Data Processing, Analysis and Representation - Chen J., China
 Theory and Algorithms - F. Leberl, Austria
 Mapping and Geographic Information Systems - C. Armenakis, Canada
 Close-Range Techniques and Machine Vision - P. Patias, Greece
 Education and Communications - T. M. Sausen, Brazil
 Resource and Environmental Monitoring - R. R. Navalgund, India

2004 - 2008

Image Data Acquisition - Sensors and Platforms - A. Baudoin, France
 Theory and Concepts of Spatio-Temporal Data Handling and Information - W. Kainz, Austria
 Photogrammetric Computer Vision and Image Analyses - W. Förstner, Germany
 Geo-Databases and Digital Mapping - S. Nayak, India
 Close-Range Sensing: Analyses and Applications - H. G. Maas, Germany
 Education and Outreach - K. Cho, Japan
 Thematic Processing, Modeling and Analysis of Remotely Sensed Data - J. L. van Genderen, The Netherlands
 Remote Sensing Applications and Policies - A. Peled, Israel

2008- 2012

Image Data Acquisition - Sensors and Platforms - N. El-Sheimy, Canada
 Theory and Concepts of Spatial Information Science - W. Shi, Hong Kong
 Photogrammetric Computer Vision and Image Analysis - N. Paparoditis, France
 Geodatabases and Digital Mapping - M. Madden, USA
 Close-Range Sensing: Analysis and Applications - J. P. Mills, UK
 Education and Outreach - M. Molenaar, The Netherlands
 Thematic Processing, Modeling and Analysis of Remotely Sensed Data - W. Wagner, Austria
 Remote Sensing Applications and Policies - H. Shimoda, Japan

2012 - 2016

Sensors and Platforms for Remote Sensing - C. Toth, USA
 Theory and Concepts of Spatial Information Science - S. Li, Canada
 Photogrammetric Computer Vision and Image Analysis - K. Schindler, Switzerland
 Geospatial Databases and Location Based Services - Jiang J., China
 Close-Range Imaging, Analysis and Applications - F. Remondino, Italy
 Education, Technology Transfer and Capacity Development - Gong J., China

Thematic Processing, Modeling and Analysis of Remotely Sensed Data - F. Sunar, Turkey
 Remote Sensing Applications and Policies, V. K. Dadhwal, India

2016 - 2020

Sensor Systems - Stefan Hinz, Germany, R. Q. Feitosa, Brazil

Photogrammetry - F. Remondino, Italy, T. Fuse, Japan
 Remote Sensing - Jiang J., China, A. Shaker, Canada
 Spatial Information Science - S. Zlatanova, The Netherlands, S. Dragicevic, Canada
 Education and Outreach - A. S. Kumar, India, P. L. N. Raju, India

Chronology of TIF - The ISPRS Foundation

The ISPRS Foundation, Inc. (TIF) is an independently registered entity that has been established to provide financial assistance and in-kind support solely for benevolent purposes that are pursued by The International Society for Photogrammetry and Remote Sensing (ISPRS). TIF is a public charity formed to administer an extensive and broadly-based international program that through the raising of funds shall provide grants, scholarships, awards, training supplies and other forms of scientific assistance to qualified individuals and organizations who are pursuing and/or applying knowledge for advancing the sciences and technologies associated with the disciplines embodied by the ISPRS. **Consideration is especially given to support those in developing countries and regions.** Through the public promotion of its philanthropic efforts TIF aims to foster greater international awareness and use of the benefits that applications of the photogrammetry, remote sensing and spatial information sciences produce for public good and to the well-being of humanity and sustainability of the environment.

The ISPRS Foundation solicits donations and provides grants in 12 Categories of benevolence.

TIF is officially designated as a public charity formed for non-profit, educational and scientific purposes under section 501 (c) (3) of the USA Internal Revenue Code and is organized and operated exclusively for benevolent, charitable, scientific, research or educational purposes. TIF shall not pay any salaries or travel expenses for its Trustees and it is limited to spend less than 2% of donations for administrative expenses (office operation, publicity, postage, bank fees, etc.).

The ISPRS Foundation was established at the initiative of First Vice President Lawrence Fritz, following an ISPRS Strategy meeting held by the ISPRS Council in 1998, in order to provide tax deduction incentives for donors to ISPRS for its charity initiatives. The ISPRS Foundation was officially inaugurated at its 1st Board of Trustees meeting on 31 March 2004 while its Bylaws were ratification by ISPRS General Assembly in July 2004. A cocktail event to celebrate the establishment of the Foundation was held during the ISPRS Congress in Istanbul, Turkey in July 2004.

Board meetings have been held in March and July 2004, July 2006, 23 July 2007, July 2010, August 2012 and July 2016. Executive meetings are held electronically when required.

Officer Bearers

Chair

John Trinder, Australia	2004-2006
Dieter Fritsch, Germany	2006-2016
Stewart Walker, USA	2016-present

Operations Officer

Lawrence Fritz, USA	2004-2006
John Trinder, Australia	2006-present

Finance Officer

Ammatzia Peled, Israel	2004-2006
Lawrence Fritz, USA	2006-2011
Marguerite Madden, USA	2011-present

Current Trustees

Stewart Walker	2016-present
-----------------------	--------------

Chair

Fmr Director, Product Initiatives Geospatial eXploitation Products, BAE Systems, USA	
---	--

John C. Trinder

2004-present

Operations Office

University of New South Wales Australia	
--	--

Marguerite Madden

2011-present

Finance Officer

Center for Geospatial Research (CGR) University of Georgia, USA	
--	--

Lewis Graham

2012-present

President and Chief Technical Officer of GeoCue Corporation, USA	
---	--

Lawrie Jordan

2014-present

Director of Imagery for Esri, USA	
-----------------------------------	--

Mario Hernandez	2014-present	Past Trustees	
Special Consultant for the United Nations Educational and Cultural Organization (UNESCO) Switzerland		Adigun A. Abiodun, Nigeria	2004-2011
Mazlan Othman	2012-present	Ian Dowman, UK	2004-2012
Deputy Director-General of the United Nations Office at Vienna (UNOV) Austria		Hans Hess, Switzerland	2004-2011
Christian Heipke	2016-2020	Peter Woodsford, UK	2004-2008
ISPRS President Leibniz University Hannover Germany		Shunji Murai, Japan	2004-2006
Songnian Li	2016-2020	Jon P. Mills, UK	2012-2016
ISPRS Treasurer Ryerson University Toronto, Ontario Canada		Chen Jun, China	2012-2016
		Dieter Fritsch, Germany	2006-2016
		Terrence J. Keating, USA	2004-2010
		Martien Molenaar, The Netherlands	2004-2012
		Ammatzia Peled, Israel	2004-2006
		Jürgen Dold, Switzerland	2010-2016
		Lawrence W. Fritz, USA	2004-2013
		Vanessa Lawrence, UK	2010-2014
		Robert Moses, Canada	2006-2010
		Michael Renslow, USA	2008-2012
		Akihiro Yamaura, Japan	2004-2012
Li Deren	2012-present		Compiled by J. Trinder
State Key Laboratory of Information Engineering in Surveying, Mapping and Remote Sensing (LIESMARS) Wuhan University China			