



Leica Geosystems AG Heinrich-Wild-Strasse CH-9435 Heerbrugg www.hexagon-geosystems.com

# **Carl Pulfrich Award 2015**

## **Application Criterion**



The Carl Pulfrich Award was established to promote outstanding scientific, applicationoriented design and/or manufacturing activities in the field of photogrammetry and remote sensing, including earth imaging applications. The biennial award and donation honors the memory of Dr. Carl Pulfrich, a member of the scientific staff at Carl Zeiss from 1890 to 1927, during which time he directed the design of the first stereo photogrammetric and surveying instruments from Zeiss.

#### **Selection Criterion**

The Carl Pulfrich Award Council will consider nominees on the basis of experience/activities in the field of photogrammetry and remote sensing, and contributions to the advancement of all aspects of the earth imaging field. Applied work involving hardware systems, software solutions, or innovative service activities will be considered as well.

Criteria for selection of the Carl Pulfrich Award shall not be based upon publications and theoretical research alone but shall also reward the practical implementation of ideas. Selection of the Carl Pulfrich Award of candidates who have already been honored in a similar way or have received an award elsewhere is to be avoided. The candidate, who in the opinion of the majority of the award council has the highest overall ranking, is designated the winner.

#### **Application Criterion**

Photogrammetry, remote sensing, and earth imaging professionals may nominate candidates for the Carl Pulfrich Award, including themselves. The application criteria include:

- A one- to three-page statement that justifies the nomination of the Carl Pulfrich Award candidate
- A curriculum vitae that includes the candidate's date of birth, significant work experience, academic degrees, copies of papers, research reports, or other items produced by the candidate that may support the candidate's capabilities in this field
- One or more independent letters of recommendation from fellow practitioners having knowledge of the candidate's capabilities (demonstrated or potential) as a technical leader in this field.

Please send your nomination per email to <u>Carl-Pulfrich-Price@hexagongeosystems.com</u>. Nominations must be received by 5 p.m. (CST) on July 15, 2015. Nominations received after this time and date will not be considered.

#### **Award Presentation**

The award recipient(s) will receive a monetary gift of \$7,500 (U.S.) or an amount deemed suitable by the award committee and will be presented the distinguished 2015 Carl Pulfrich Award Plaque during the 55<sup>th</sup> Photogrammetric Week, Sept. 7-11, 2015, in Stuttgart, Germany.

For additional questions, please contact Carl-Pulfrich-Price@hexagongeosystems.com.

### CONTACT:

Dr. Hartmut Rosengarten Director Airborne Sensor Systems EMEA

Hexagon Geosystems – Z/I Imaging Gmbh Ziegelstraße 12 D - 73431 Aalen, Germany Phone: +49-(0)7361-8895.4520 E-Mail: hartmut.rosengarten@hexagongeosystems.com