

ModTech Awards* 2026



Best Book

A_{BB}

•Conditions

- Book from the last 5 years;
- First author or single author;
- Book sent in original to the ModTech office;
- At least two analysis reports signed by specialists in the field;

•Criteria

- National publishing house: with accreditation (NPH_a), other publishing house (NPH);
- Abroad publishing house (APH_{abroad});

•Points calculation

- $A_{BB} = 0.3 \cdot NPH_a + 0.3 \cdot APH_{abroad} + 0.2 \cdot NPH + 0.2 \cdot N_p / N_a$; N_p - number of pages; N_a - number of authors.

Best Scientific Article

A_{SA}

•Conditions

- Article from the last 3 years and visible on WoS, Scopus, Google Scholar;
- First author or corresponding author;

•Criteria

- Number of citations - WoS ($N_{c_{WoS}}$);
- Number of citations - Scopus ($N_{c_{Scopus}}$);
- Number of citations - Google Scholar ($N_{c_{Google_Scholar}}$);

•Points calculation

- $A_{SA} = (N_{c_{WoS}} + N_{c_{Scopus}} + N_{c_{Google_Scholar}}) / N_a$

Most Performing Young Researcher (A_{YR})

•Conditions

- Maximum age - 35 years old;
- CV in Europass format sent by email;
- Two recommendations signed by personalities in the field;

•Criteria

- Number of research projects as project manager / partner responsible (N_{RP});
- Number of patents at national / international level as first author (N_P);
- Number of articles in WoS journals with impact factor as first author or corresponding author (N_{J-WoS});
- Number of articles in WoS Proceedings as first author (N_{P-WoS});
- Hirsh-index = $0.5 \cdot h\text{-index}_{WoS} + 0.35 \cdot h\text{-index}_{Scopus} + 0.15 \cdot h\text{-index}_{Google_Scholar} (h_i)$

•Points calculation

- $A_{YR} = 0.4 \cdot N_{RP} + 0.3 \cdot N_P + 0.15 \cdot N_{J-WoS} + 0.1 \cdot N_{P-WoS} + 0.05 \cdot h_i$

* In the field of industrial engineering or mechanical engineering.