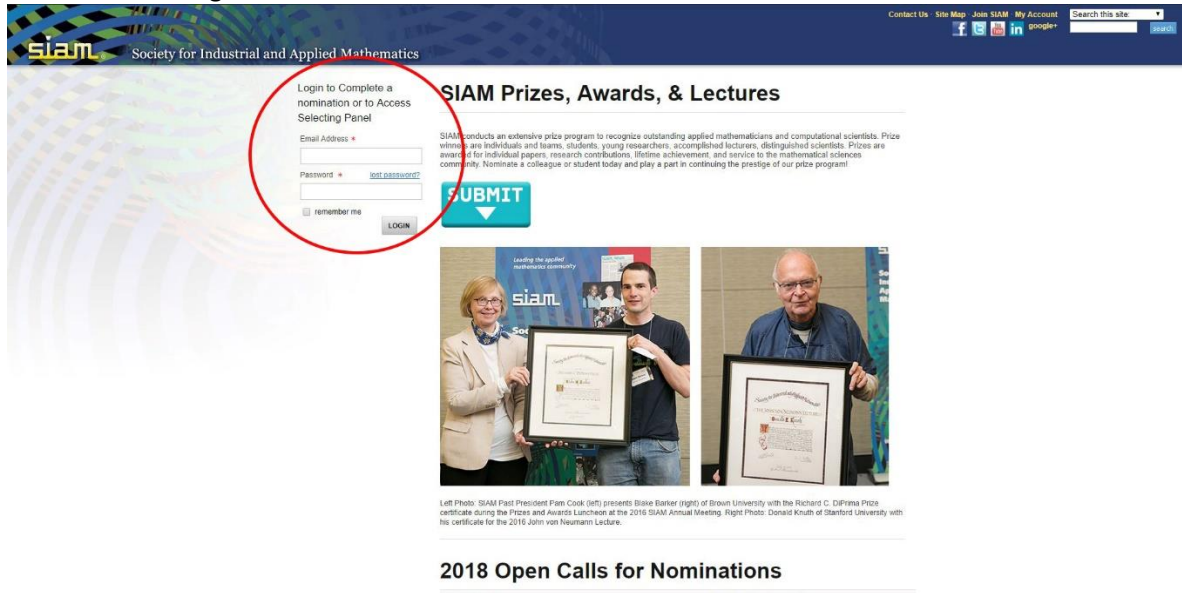


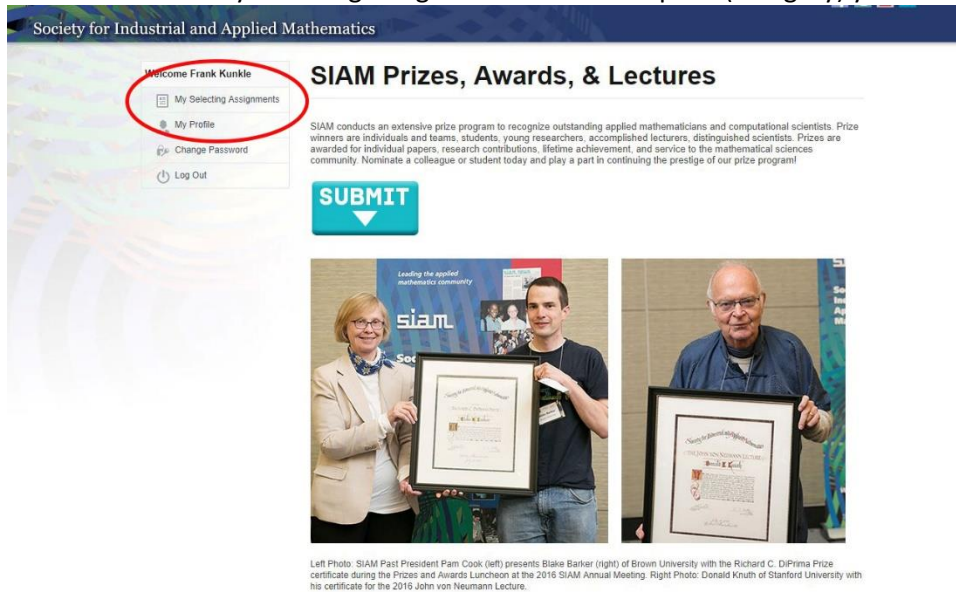
Using SIAM's Online Prize Portal

Login and Get Started!

- Log into the SIAM Prize Portal using the credentials automatically sent to you from the SIAM Prize Program.



- Click on 'My Selecting Assignments' to see the prize (category) you will be selecting for.



Using SIAM's Online Prize Portal

- Click on Action 'Open' to see the list of prizes currently on the Prize Portal.

Welcome Frank Kunkle

Home > My Selecting Assignments

Select Entry Round

Program	Round	# Pending	# Selected	Action
2017 SIAM Prize Program	Main	0	0	Open
2018 SIAM Prize Program	Main	5	0	Open

Display: 100 (recommended) records

Showing 1 to 2 of 2 entries

Copyright © 2016, Society for Industrial and Applied Mathematics
3030 Market Street, 6th Floor | Philadelphia, PA 19104-2600 USA
Phone: +1-215-382-8000 (FAX: +1-215-396-7999)
[site map](#) | [privacy policy](#) | [social media policy](#) | [webmaster@siam.org](#) | [suggestions](#)
Banner art adapted from a figure by Hester M. Chang and Bernd Kraussing (University of Auckland, NZ).
Website developed by [Zero Defect Design LLC](#)

- Click on Action 'Open' to see the list of nominations for that prize. Nominations are listed by candidate.

Welcome Frank Kunkle

Home > My Selecting Assignments > 2018 SIAM Prize Program Main

Category Name	# Pending	# Selected	Action
Member Categories	5	0	Open
SIAG/Uncertainty Quantification Early Career Prize	5	0	Open

Copyright © 2016, Society for Industrial and Applied Mathematics
3030 Market Street, 6th Floor | Philadelphia, PA 19104-2600 USA
Phone: +1-215-382-8000 (FAX: +1-215-396-7999)
[site map](#) | [privacy policy](#) | [social media policy](#) | [webmaster@siam.org](#) | [suggestions](#)
Banner art adapted from a figure by Hester M. Chang and Bernd Kraussing (University of Auckland, NZ).
Website developed by [Zero Defect Design LLC](#)

Using SIAM's Online Prize Portal

2018 SIAM Prize Program: Main – INDIVIDUAL NOMINATIONS

- Click on 'view nomination' to look at the individual nomination.

The screenshot shows the SIAM Online Prize Portal interface. At the top is the SIAM logo and the text "Society for Industrial and Applied Mathematics". Below the header is a breadcrumb trail: "Home > My Selecting Assignments > 2018 SIAM Prize Program: Main". The main content area displays a table of nominations. The first row is highlighted, showing "TEST, TEST" as the nomination name, "Category: SIAG/Uncertainty Quantification Early Career Prize", and "Nomination # 477". To the right of this row is a "VIEW NOMINATION" button, which is circled in red. Below the table, it says "Items 1 - 3 of 3". On the right side of the page is a "Refine your search" sidebar with a search bar, a "SEARCH" button, and filters for "Status" (Any, Scored, Unscored) and a "Reset all filters" link. At the bottom of the page is a copyright notice for 2016, contact information for SIAM, and a disclaimer about the banner art.

- Navigate through the nomination using the breadcrumbs...

The screenshot shows the SIAM Online Prize Portal interface for nomination #477. At the top is the SIAM logo and the text "Society for Industrial and Applied Mathematics". Below the header is a breadcrumb trail: "Home > My Selecting Assignments > 2018 SIAM Prize Program: Main > TEST, TEST". The main content area is divided into two columns. The left column contains a "Description" section with a list of instructions: "Navigate throughout the nomination using the breadcrumbs or the prev/next buttons on each page.", "You can download the entire nomination in PDF.", and "Make notes in Evaluation Form. These are for you and are not...". Below this is a "more" link. The right column contains a "TEST, TEST" section with a "Recuse Myself from Selecting this Submission" link, a "Category: SIAG/Uncertainty Quantification Early Career Prize", a "Nomination # 477", and a "Download as PDF" link. Below the description is a red circle highlighting the "Entry Information" tab. The "Entry Information" section contains the following text: "SIAG/Uncertainty Quantification Early Career Prize", "SIAG/UQ Early Career Prize", "The SIAG/Uncertainty Quantification (SIAG/UQ) Early Career Prize is awarded every two years to one individual in their early career for outstanding research contributions in the field of uncertainty quantification in the three (3) calendar years prior to the year of the award.", "Eligibility Criteria: The candidate's work must contain significant research contributions to the field of uncertainty quantification. One key paper must be cited as evidence of the contributions, though a body of papers may be discussed in the nomination.", "The qualifying key paper must have been published in English in a peer-reviewed journal. For the 2018 award, the paper must have been published between the dates of January 1, 2015 - December 31, 2017. The candidate must have been awarded their PhD no earlier than 2012 or may be a current graduate student. The key paper must have been published no more than three (3) years after the candidate received their PhD.", "Nomination Deadline: July 31, 2017". Below the "Entry Information" section is an "Evaluation Form" section with a "Notes:" label and a large text area. At the bottom of the page are three buttons: "CANCEL AND GO BACK", "SAVE AND BACK TO LIST", and "SAVE AND GO TO NEXT".

Using SIAM's Online Prize Portal

- ...or the prev/next buttons on each page.

Entry Information → Basic Information →
Supporting Documents • Candidate CV → Key Paper → Letters of Support

Candidate Information

Candidate First Name *

TEST

Candidate Last Name *

TEST

Candidate Affiliation *

TEST

Candidate Email Address *

TEST@TEST.com

Year PhD Awarded to Candidate *

2010

Is Candidate a SIAM Member? *

☒ Yes

☐ No

☐ Unknown

PREV NEXT

Copyright © 2016, Society for Industrial and Applied Mathematics
3600 Market Street, 8th Floor | Philadelphia, PA 19104-2688 USA
Phone: +1-215-382-9000 | FAX: +1-215-396-7999
site map | privacy policy | Social Media Policy | contact@siam.org | support@siam.org
Banner art adapted from a figure by Henke M. Osinga and Bernd Krauskopf (University of Auckland, NZ).
Website developed by Zero Defect Design LLC

Evaluation Form

Notes:

CANCEL AND GO BACK SAVE AND BACK TO LIST
SAVE AND GO TO NEXT

- Navigate among the nominations from within a nomination or return to the list, using the buttons on the Evaluation Form.

Home > My Selecting Assignments > 2018 SIAM Prize Program: Main > TEST, TEST

Description

- Navigate throughout the nomination using the breadcrumbs or the prev/next buttons on each page.
- You can download the entire nomination in PDF.
- Make notes in Evaluation Form. These are for you and are not...

more

TEST, TEST
[Recurse Myself from Selecting this Submission](#)

Category:
SIAG/Uncertainty Quantification Early Career Prize

Nomination #
477

[Download as PDF](#)

Entry Information → Basic Information →
Supporting Documents • Candidate CV → Key Paper → Letters of Support

Select Prize *

SIAG/Uncertainty Quantification Early Career Prize

SIAG/UQ Early Career Prize

The SIAG/Uncertainty Quantification (SIAG/UQ) Early Career Prize is awarded every two years to one individual in their early career for outstanding research contributions in the field of uncertainty quantification in the three (3) calendar years prior to the year of the award.

Eligibility Criteria

The candidate's work must contain significant research contributions to the field of uncertainty quantification. One key paper must be cited as evidence of the contributions, though a body of papers may be discussed in the nomination.

The qualifying key paper must have been published in English in a peer-reviewed journal. For the 2018 award, the paper must have been published between the dates of January 1, 2015 - December 31, 2017. The candidate must have been awarded their PhD no earlier than 2012 or may be a current graduate student. The key paper must have been published no more than three (3) years after the candidate received their PhD.

Nomination Deadline:
July 31, 2017

Required Materials:

- Nominator's Letter of Recommendation for Candidate
- Candidate's CV
- Releasable Photos for Candidate's Key Contribution Paper

Evaluation Form

Notes:

CANCEL AND GO BACK SAVE AND BACK TO LIST
SAVE AND GO TO NEXT

Using SIAM's Online Prize Portal

- Once you have saved a nomination, its status will show as “viewed” in the list on the Main page.

The screenshot shows the SIAM Online Prize Portal interface. At the top, the SIAM logo and "Society for Industrial and Applied Mathematics" are displayed. Below the navigation bar, there's a breadcrumb trail: "Home > My Selecting Assignments > 2018 SIAM Prize Program: Main". The main content area displays a table of nominations. The first nomination, ID 477, is highlighted with a red circle. Its status is "Viewed". To the right of the table is a "Refine your search" sidebar with a search bar and filters for Status (Any), Scoring (Scored, Unscored), and a "Reset all filters" button. At the bottom, there's a copyright notice for 2016 and contact information for SIAM.

EVALUATION FORM

The screenshot shows the SIAM Online Prize Portal interface for the Evaluation Form. The breadcrumb trail is "Home > My Selecting Assignments > 2018 SIAM Prize Program: Main > TEST, TEST". The main content area is divided into two columns. The left column contains "Description" (with navigation instructions), "Entry Information" (with links to documents and CV), and "Required Materials" (listing nomination materials). The right column contains the "Evaluation Form" section, which is highlighted with a red circle. It includes a "Notes:" field and buttons for "CANCEL AND GO BACK", "SAVE AND GO TO LIST", and "SAVE AND GO TO NEXT".

- You can make notes in the Evaluation Form. These are for you and are not seen by the rest of the committee.
- Your notes form remains the same on every page of the nomination. You can edit and delete them.
- Save your notes for reference or cancel them before leaving the nomination.
- 'Cancel and go back' erases your notes.
- Save your notes and move back to the list or on to the next nominations.
- A green “success” message indicates you have successfully saved the page before you moved.

Using SIAM's Online Prize Portal

DOWNLOADING PDFs

The screenshot shows the SIAM Online Prize Portal interface. At the top, the SIAM logo and 'Society for Industrial and Applied Mathematics' are visible. The breadcrumb trail indicates the user is on the 'TEST TEST' page for the '2018 SIAM Prize Program Main'. The page is divided into several sections:

- Description:** Provides instructions on navigating the nomination, downloading the PDF, and making notes in the Evaluation Form.
- Entry Information:** Includes a 'Select Prize' dropdown menu set to 'SIAG/UQ Early Career Prize'. Below this, the prize details and eligibility criteria are listed.
- TEST TEST:** A section for testing the nomination, with a 'Download as PDF' button circled in red.
- Evaluation Form:** A section for providing feedback, with a 'Notes' text area and buttons for 'CANCEL AND GO BACK', 'SAVE AND BACK TO LIST', and 'SAVE AND GO TO NEXT'.

- You can download nominations 1 at a time on each individual nomination page.
- The entire nomination will download with one click.
- The attachments will appear in order following the submission form.

COMMITTEE DISCUSSION

- The portal provides a place to access the nominations.
- The committee chair will determine the committee's procedures for reviewing, ranking, rating, and making the final selection of the prize recipient.
- Discussion should be done in email or by phone.