

MSN-C Special Topic: Composites 2026

MSN-C
MATERIALS SOLUTIONS
NETWORK AT CHESS



Report of Contributions

Contribution ID: 2

Type: **not specified**

AFRL Welcome - Rich Vaia, AFRL

Thursday, April 16, 2026 8:30 AM (10 minutes)

Session Classification: Session 1

Contribution ID: 3

Type: **not specified**

MSN-C Welcome - Matt Miller, Cornell

Thursday, April 16, 2026 8:40 AM (10 minutes)

Session Classification: Session 1

Contribution ID: 4

Type: **not specified**

MSN-C and The Functional Materials Beamline at CHESS - Arthur Woll, Cornell

Thursday, April 16, 2026 8:50 AM (25 minutes)

Session Classification: Session 1

Contribution ID: 5

Type: **not specified**

The Structural Materials Beamline at CHESS - Kelly Nygren, Cornell

Thursday, April 16, 2026 9:15 AM (25 minutes)

Session Classification: Session 1

Contribution ID: 6

Type: **not specified**

The nSoft Consortium and NCNR at NIST - Jon Seppala, NIST

Thursday, April 16, 2026 9:40 AM (25 minutes)

Session Classification: Session 1

Contribution ID: 7

Type: **not specified**

Overview of Polymer Matrix Composites research at AFRL, Hilmar Koerner, AFRL

Thursday, April 16, 2026 10:30 AM (30 minutes)

Session Classification: Session 2

Contribution ID: 8

Type: **not specified**

Overview of Ceramic Matrix Composites research at AFRL, Mathew Schey, AFRL

Thursday, April 16, 2026 11:00 AM (30 minutes)

Session Classification: Session 2

Contribution ID: 9

Type: **not specified**

Regional Networks - Innovation in Partnership and Collaboration, John Luginsland, AFRL

Thursday, April 16, 2026 11:30 AM (30 minutes)

Session Classification: Session 2

Contribution ID: **10**

Type: **not specified**

Ceramic Matrix Composites – Mike Sangid, Purdue

Thursday, April 16, 2026 1:00 PM (30 minutes)

Session Classification: Session 3

Contribution ID: 11

Type: **not specified**

Polymer Matrix Composites – Xiaoshi Zhang, Penn State Behrend

Thursday, April 16, 2026 1:30 PM (30 minutes)

Session Classification: Session 3

Contribution ID: 12

Type: **not specified**

3D Printing and Processing of High Performance PMCs at FMB

Thursday, April 16, 2026 2:00 PM (30 minutes)

Session Classification: Session 3

Contribution ID: 13

Type: **not specified**

Panel Discussion: Research Resources for Industry and DoD

Thursday, April 16, 2026 2:30 PM (30 minutes)

Session Classification: Session 3