Summary 2018 North America Workshop at Georgia Tech.

Working Groups:

1. Initial Data
    a. Note that this WG should include tracking activities/deliverables for the NSF SI2 award -- particularly sections 3.1.2 and 3.1.6
    b. BNS
    c. Mixed Binary
    d. Methods of Initial Data
2. IllinoisGRMHD
    a. Neutrino Cooling
    b. Alternate Equations of State
3. Education and Outreach
    a. Review working group draft and contribute ideas/effort
    b. Make list of important needs: e.g. Make code compilation easier
4. Post Processing Infrastructure
    a. Data Analysis
    b. DataVault
5. Performance Optimization

Please sign up below against each working group with tags - Very Interested, Interested, Not Interested.

1. Initial Data
    a. Bhavesh Khamesra (Very Interested)
    b. Josh Faber (Very Interested)
    c. Shawn Rosofsky (Very Interested)
    d. Eric West (very interested)
    e. Samah Karim (interested)
    f. Miguel Gracia (very interested)
    g. Pablo Laguna (very interested)
    h. Roland Haas (interested)

      i. Gary Pearson(interested)

      j. Will Wills (very interested)

      k. Maria Hamilton(interested)

      l. Alireza Rashti (very interested)

2. IllinoisGRMHD
   a. Zach Etienne (Lead)
   b. Bhavesh Khamesra (Very Interested)
   c. Josh Faber (Very Interested)
   d. Miguel Gracia (very interested)
   e. Shawn Rosofsky (Very Interested)
   f. Pablo Laguna (Very Interested)
   g. Samuel Cupp (Interested)
   h. Deborah Ferguson (interested)
   i. Matt Corne (Interested)
   j. Maria Hamilton (very interested)
   k. Alireza Rashti (very interested)

3. Education and Outreach
   a. Josh Faber (Very Interested)
   b. Shawn Rosofsky (Interested)
   c. Gabrielle Allen (Very interested)
   d. Miguel Gracia (interested)
   e. Matt Corne (Very interested)
   f. Roland Haas (interested)
   g. Deborah Ferguson (interested)
   h. Qian Zhang (interested)
   i. Karan Jani (interested)

4. Post Processing Infrastructure
   a. Bhavesh Khamesra (Interested)
   b. Qian Zhang (interested)
   c. Zach Etienne (Interested)
   d. Miguel Gracia (Interested)
   e. Deborah Ferguson (interested)
   f. Will Wills (Interested)

5. Performance Optimization
   a. Eric West (interested)

b. Gary Pearson (interested)
c. Zach Etienne (Very Interested)
d. Miguel Gracia (interested)
e. Roland Haas (very interested)
f. Samuel Cupp (Interested)

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