Questionnaire

Name: Affiliation:
Street Address: City: State: Zip Code:
Phone Number: Email: Web Page:
Research Interests: Robotics? Control? VR? Modeling? Simulation? HCI? Planning? Computer vision & data acquisition? Visualization? Interactive Display? Immersive Technologies? AI?
• What are the technical barriers and enablers (i.e., the research that needs to be accomplished) in robotics, modeling, artificial intelligence (AI), virtual environments (VE), and human-computer interaction (HCI)?
• What opportunities lie in the intersection of robotics, AI, VR, and HCI?
• How can these be exploited in order to achieve new technological advancements and develop novel applications? What are some of the possible applications?
• What are the potential scientific and technological achievements expected in the near-term (3-5 years) and in the long run (5-15 years)?
• What are the implications of success to the nation and our society?