We highly appreciate and convey our sincere thanks for the constructive feedback from both of the groups. We have incorporated the comments thoroughly to the best of our ability. Below please find a summary of the improvements done in response to the reviews.

**In response to review by group 11**

Some excellent suggestions were provided by this group. In response to the comments, we have moved the concepts section to the beginning of the manuscript so that viewers unfamiliar with the topic can better understand the problem statement and the validation strategies. Furthermore, unlike the previous version with graphics used only on a single slide, now, we have added graphics from the manuscript as well as relevant graphics from other sources to the multiple slides. We hope that the addition of these graphics will make the helpful to make slides more engaging and easier to understand.

**In response to review by group 4**

We have added the framework utilized in the manuscript to explain how different systems involved in solving the problem interact with one another. We are confused by the suggestion about labeling the sections as it was already done in the previous version. We believe presenting the mathematical formulation of spatial optimization problem may not be beneficial in the presentation and thus refrained from doing it in the revised version.