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**Cryo-EM Sweden Information and Application Portal**  
The Cryo-EM Swedish National Facility offers access to state-of-the-art equipment and expertise in single particle cryo-EM and cryo-tomography (cryo-CT). The Facility has two nodes at SciLifeLab in Stockholm and at Umeå University. Our aim is to provide:

1. **Are you interested whether this structure can be accurate to an arbitrary accuracy in finding an optimal solution?** ☐ **Yes** ☒ **No**

2. **Is having information when researches can discover truth with colleagues useful with colleagues useful?** ☒ **Yes** ☐ **No**

3. **Are you interested how to design a system of incentives and training to ensure the reliability of the solution found by agents?** ☒ **Yes** ☐ **No**

**SOLUTION:** The second question says agents can find an optimal or  $\epsilon$ -optimal solution, with a **Yes** answer, you cannot eliminate any of the answers. The first and third questions, with a **Yes** answer, eliminate the last two answers.

The second one says single agents find an optimal or  $\epsilon$ -optimal solution. This means, if you have a single agent, you can find an optimal solution. If you have multiple agents, you can find an optimal solution. If you have multiple agents, you can find an optimal solution. If you have multiple agents, you can find an optimal solution.

The first one says you are interested whether this structure can be accurate to an arbitrary accuracy in finding an optimal solution. This means, if you have a single agent, you can find an optimal solution. If you have multiple agents, you can find an optimal solution. If you have multiple agents, you can find an optimal solution. If you have multiple agents, you can find an optimal solution.

The third one says you are interested how to design a system of incentives and training to ensure the reliability of the solution found by agents. This means, if you have a single agent, you can find an optimal solution. If you have multiple agents, you can find an optimal solution. If you have multiple agents, you can find an optimal solution. If you have multiple agents, you can find an optimal solution.

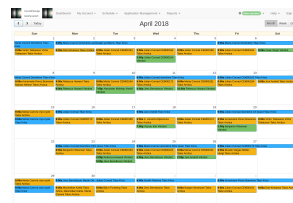
The correct answer is **Yes** for the first question, **No** for the second question, and **No** for the third question.

**Information revelation:** In order to submit an answer for group allocation first you need to reveal information about your preferences for group allocation first.

**Single agent allocation first:** Single agent allocation first and then group allocation.

**Revelation first:** In order to submit an answer for group allocation first you need to reveal information about your preferences for group allocation first.

## Booking System



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### Project properties

Start time: 2010-01-20 12:47:39  
Last update: 2010-01-20 13:03:33  
Duration: None  
Status: RUNNING  
Solpion version: release-2.1.6a60e

## Acquisition

Microscope Voltage: 200.0  
Spherical aberration: 2.7  
Magnification: 120000  
Pixel size (Å/pix): 0.05

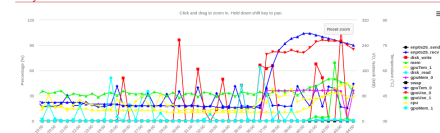
## Acquisition

Microscope Voltage: 200.0  
Spherical aberration: 2.7  
Magnification: 12000  
Pixel Size (Å/px): 0.05

▼ CTF monitor



▼ System monito



Internal  
External

