

# RF06 Selezione Aule Libere

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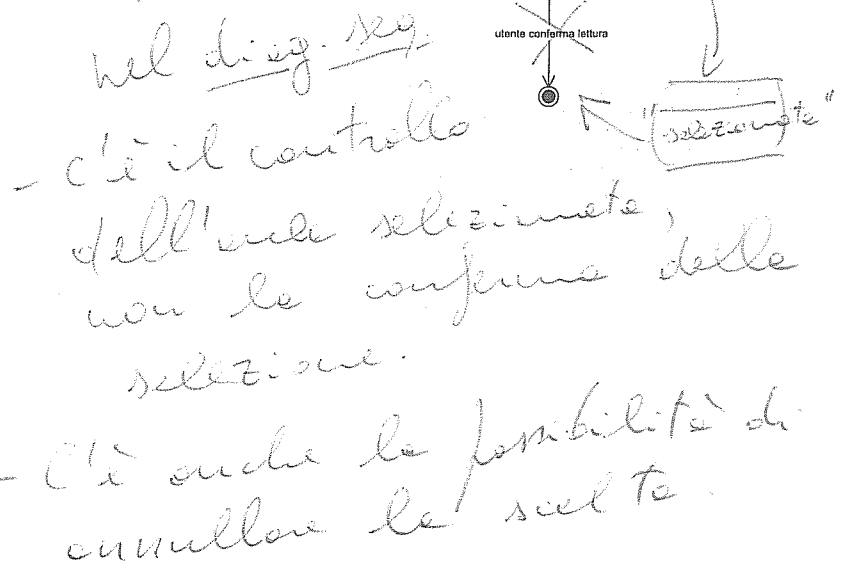
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Rosilde Garavoglia, Roberto Aitchison

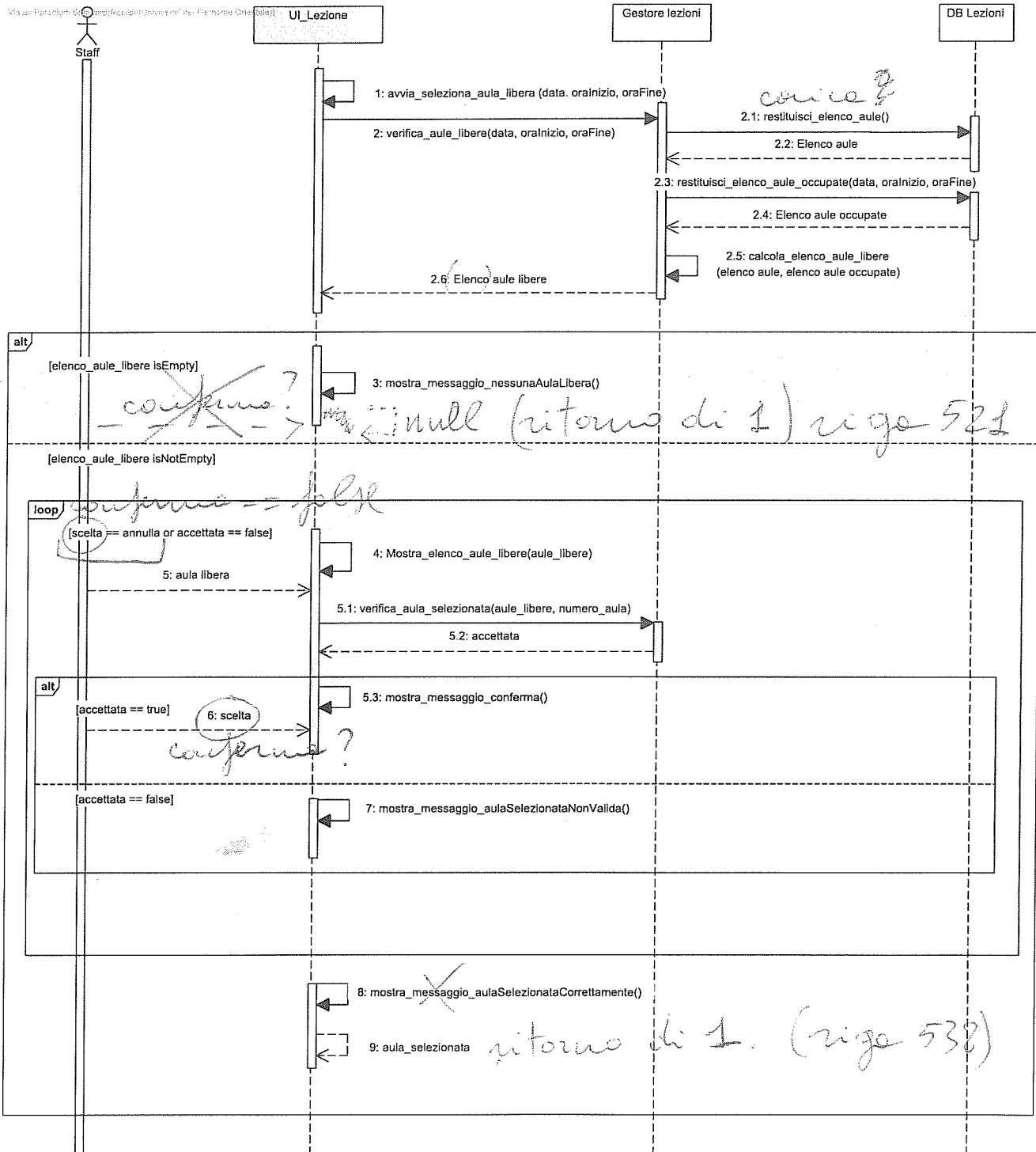
TEORIA:  
LAB:

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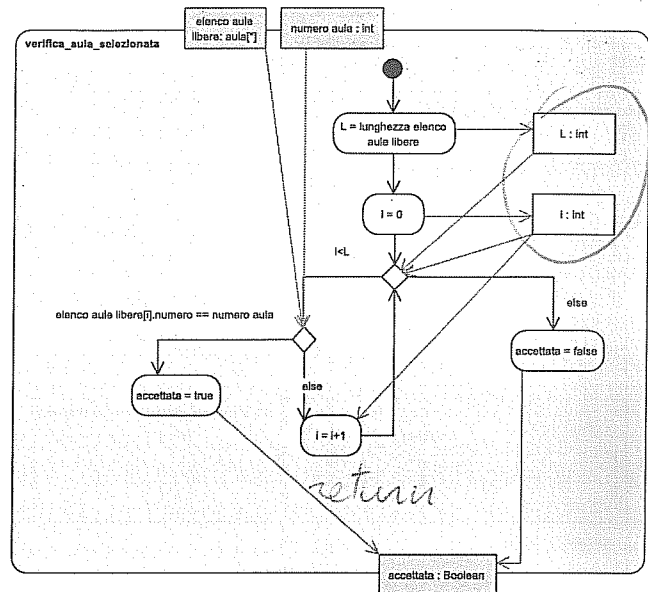
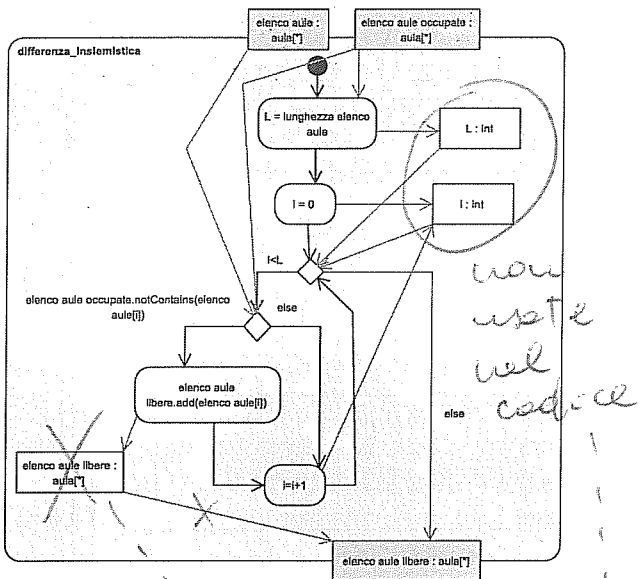
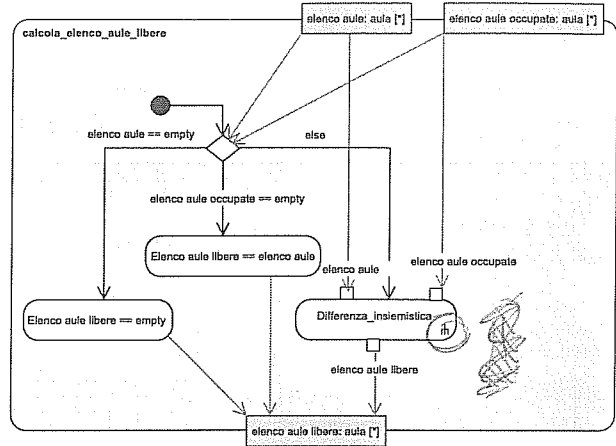
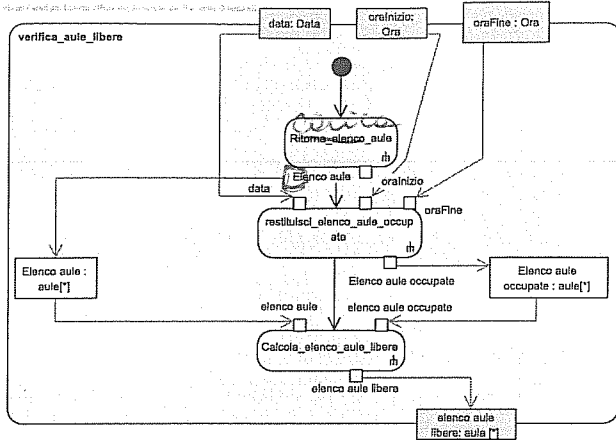
$$\{(\psi, \psi^2) : \psi^2 \in \mathcal{H}_1\} \cup \{(\psi, \psi^2) : \psi^2 \in \mathcal{H}_2\} = \{(\psi, \psi^2) : \psi^2 \in \mathcal{H}_1 \cup \mathcal{H}_2\} = \{(\psi, \psi^2) : \psi^2 \in \mathcal{H}\} = \mathcal{H} \times \mathcal{H} = \mathcal{H}^2.$$


## 2. Seleziona Aule Libere Sequence Diagram



### 3. Seleziona Aule Libere Activity Diagram

Diagramma di attività per la selezione delle aule libere.



*è lo stesso elenco*

*-1*

*non usate nel codice.*