

 **Congratulations! You passed!**

Grade received 100% To pass 80% or higher

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1. The body Jacobian is not affected by the choice of

1 / 1 point

- ☒ the space frame [s].
- ☐ the body frame [b].

 Correct2. If the robot has  $n$  joints, then the  $i$ 'th column of the body Jacobian depends on which joint variables?

1 / 1 point

- ☐  $\theta_i$  through  $\theta_n$
- ☒  $\theta_{i-1}$  through  $\theta_n$
- ☐ All the joint variables.

 CorrectThe column corresponding to the  $i$ th joint only depends on the joints between the  $i$ th joint and the [b] frame.