



20-30 REGISTRATION

- ▶ Align 3D object according to 2D information
- ▶ Simulated annealing method is applied
- ▶ Useful when diagnosing patient's weight-bearing posture is important



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Admin Tools



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Product Management



Team Tools



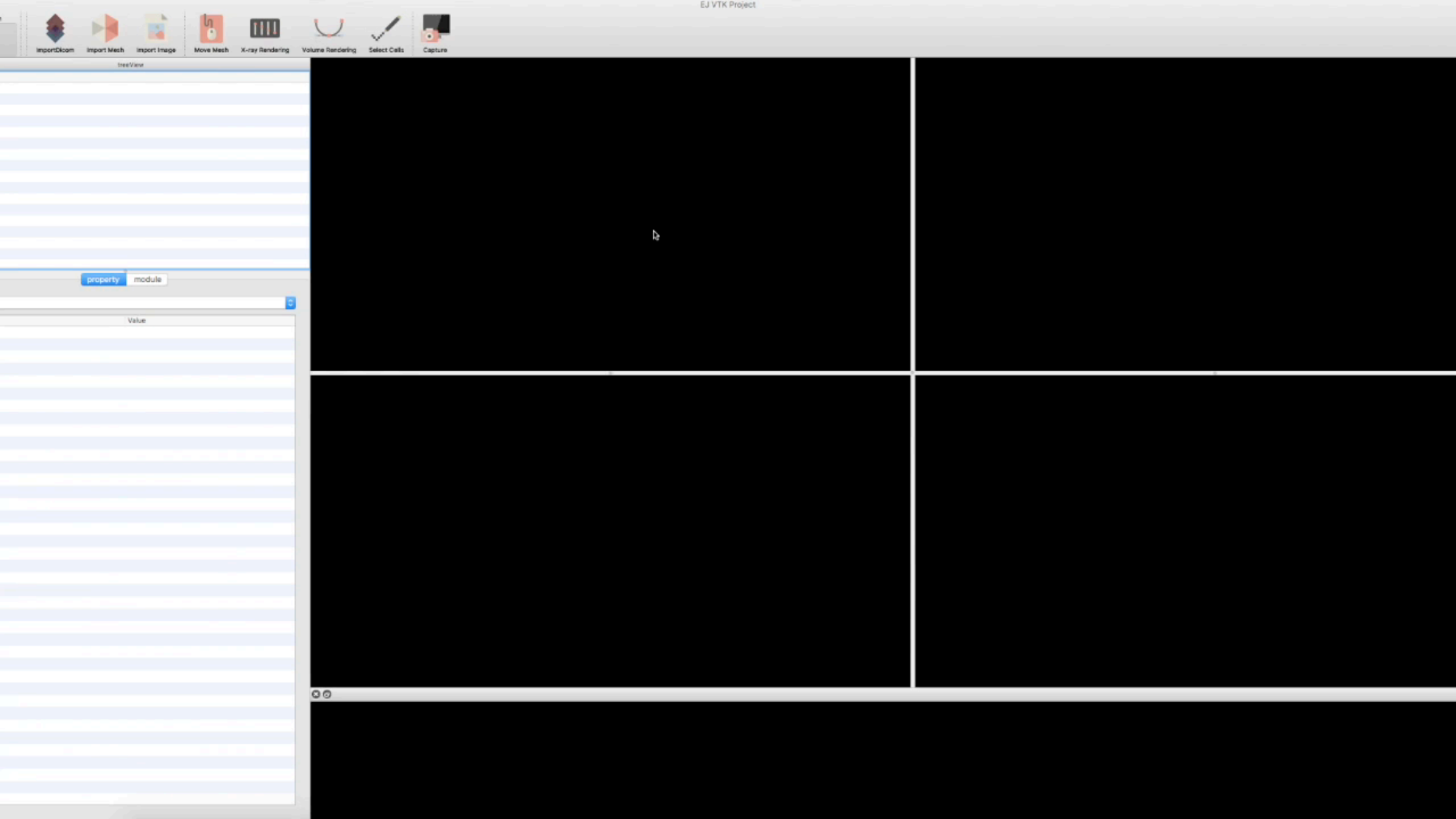
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2D-3D REGISTRATION

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- ▶ Simulated annealing method is applied
- ▶ Useful when diagnosing patient's weight-bearing posture is important



DEEP Q-LEARNING

- ▶ Reinforcement learning using NN (Q-network)
- ▶ CNN can be used as the Q-network

