



hybrid
GEOTABS

Controlling the power of the ground by integration

ALDREN-hybridGEOTABS Joint Workshop

hybridGEOTABS LIVE POLL RESULTS

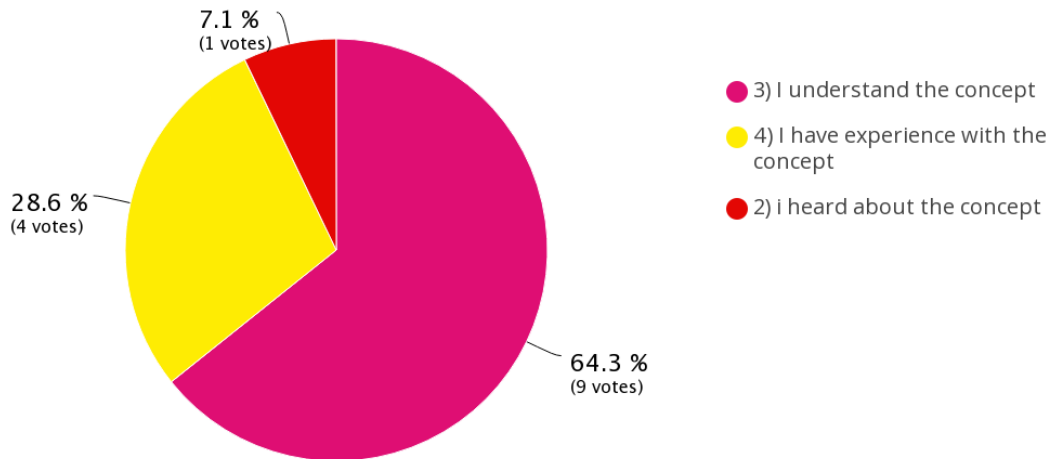
27th March 2019, DTU



Funded by the European Commission under the Horizon 2020 Programme: project number 723649 (proposal name "MPC-;GT")

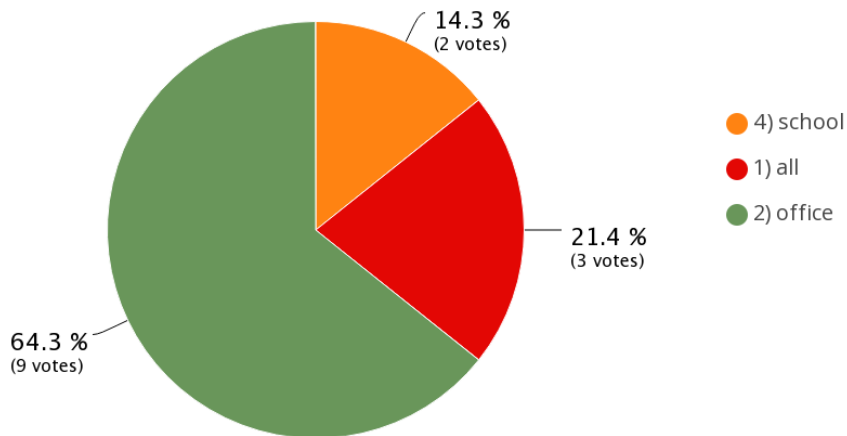


hybGEO 1) How familiar were you with GEOTABS technology before this session?



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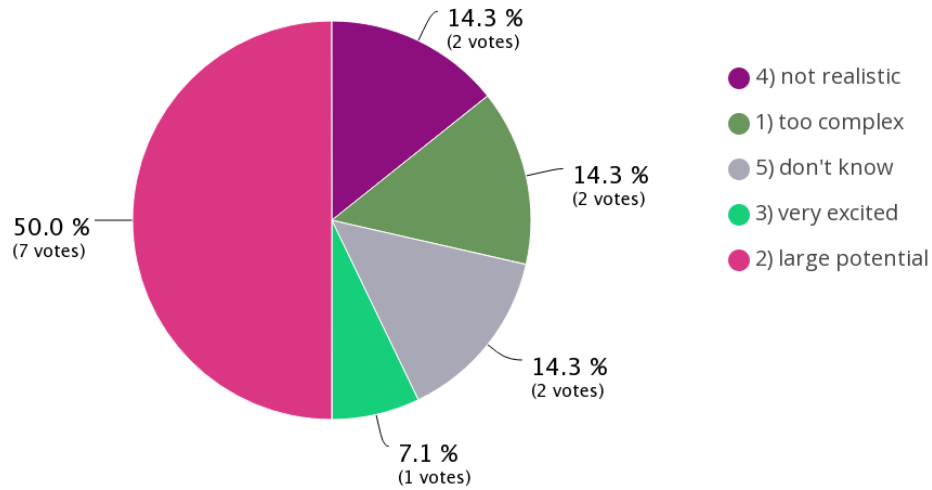
hybGEO 2) For which building type would you apply GEOTABS?



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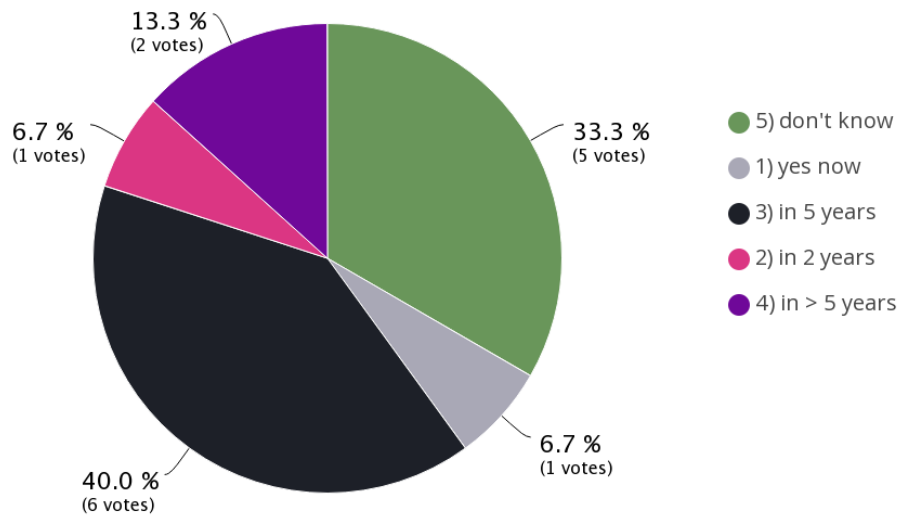


hybGEO 3) What is your opinion on MPC for building control?



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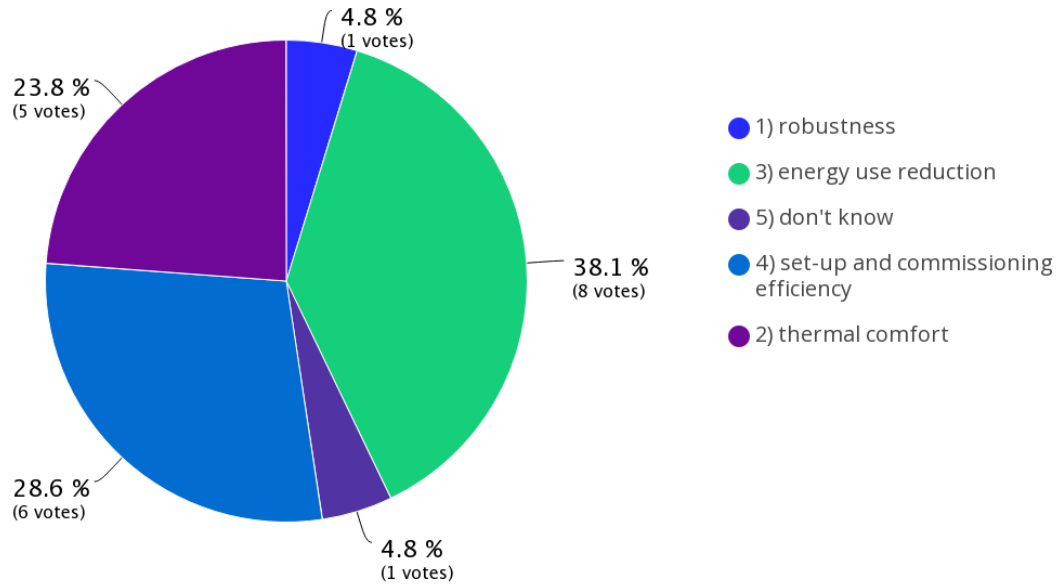
hybGEO 4) Is the building sector ready for MPC?



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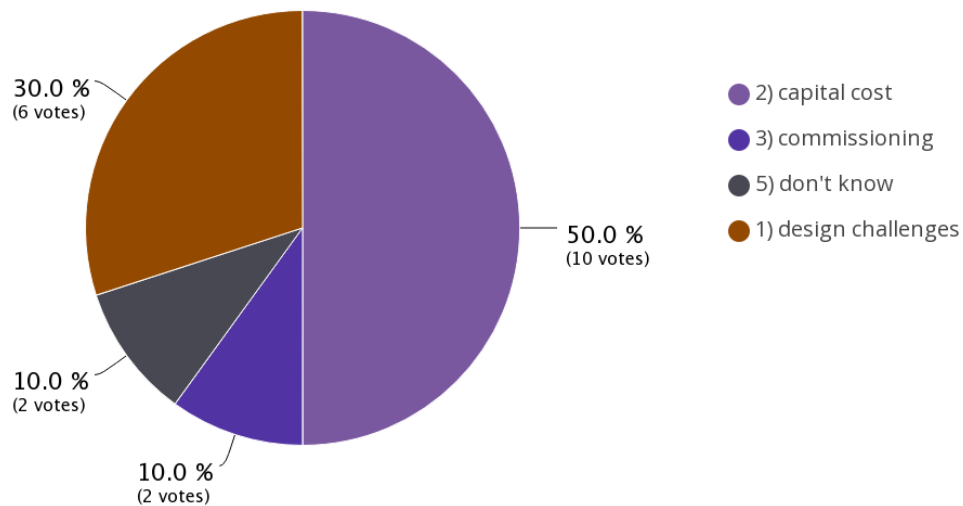


hybGEO 5) What is the main potential of MPC?



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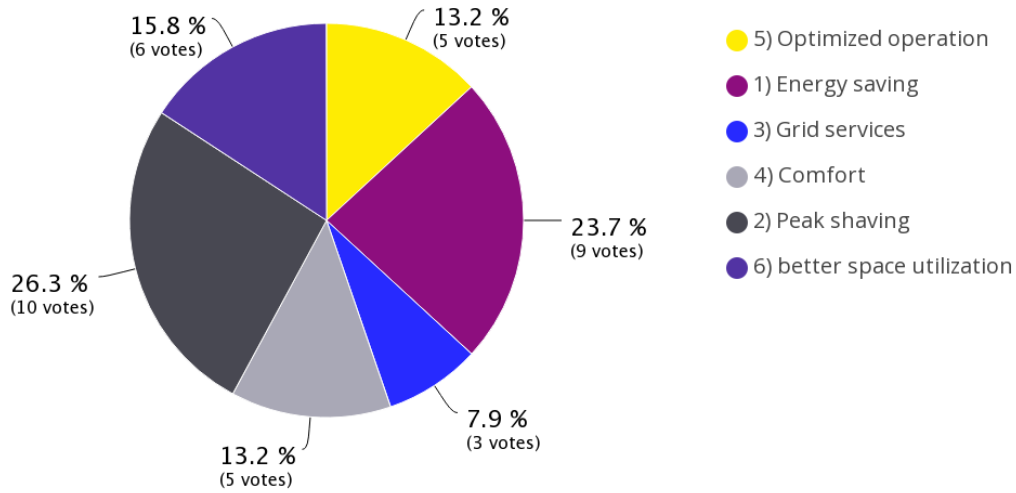
hybGEO 6) What is the main challenge to bring GEOTABS to market?



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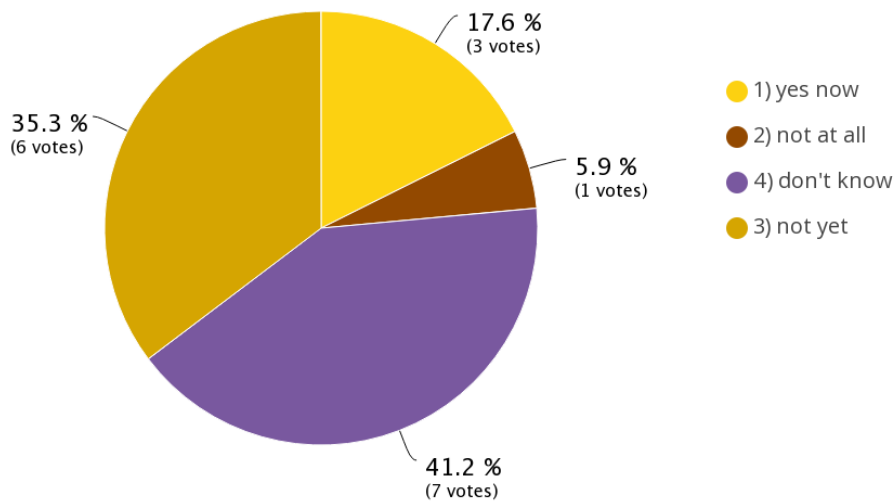


hybGEO 7) What, in your opinion, is GEOTABS greatest strength?



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hybGEO 8) Do you feel hybridGEOTABS can now be expressed in the ALDREN evaluation scheme?



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