semi structured interview
data log
grounded theory
ab testing
observation
comparison
statistical analysis
classification task
video
mean
musical tasks
spectrum analysis
questionnaire
standard deviation
interview
not clear
open comments
median
written
average
expected data
motion capture
think aloud
variance
recognition task
focus group
measurement
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frequency range
input data analysis
structured interview
approaches
discourse analysis
practicy led methods
dimension space graph
pearson correlation
group interview
dimension spaces graph
frequency
maxima
informal conversations
visual comparison of spectra
psychophysical signals
nemenyi multiple comparison test
rotational drift and noise
precision
certain
spectral analysis
measuring update time and frequency
friedman matched group analysis
different
recognition tasks
sensor response
quality calculation
rms
position tracking
kolmogorov sminorv test
user actions
retrieving
interviews
mean absolute onset errors
quartile
expected intention
wilcoxon rank-sum
time measurement
deviation
weighted not to beat distance
standart
tag association
inverview
sound
tagging
survey
perceived intention
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dynamics
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t value
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arrows
latency
variance test
collected data
star rating
based
task
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measuring update time and frequency
dimension space graph
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variance test
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quitar