



SAM PuttLab

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putt training

Science&Motion Sports

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SAM PuttLab Extended Reports

Project

Name: CTAM 2011.12
Description: Concentración Escorpión

Player

Name: Morago, David
Born: -
Hand: right
Handicap: +10
Playing since: -

Session

Name: Extended Measurement
Description:
Date: 27.12.2011

File

Name: Extended Measurement
Description:
Date: 27.12.2011
Putts: 10

Technique

65.4%

Timing

85.4%

Consistency

74.1%

Overall Rating

74.8%

Aiming Report



Face Aim

0.70

1.23

0.79

1.06

-0.15

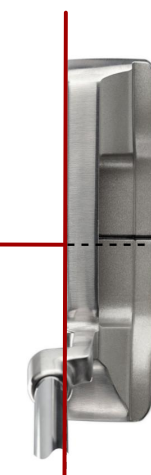
0.86

-0.51

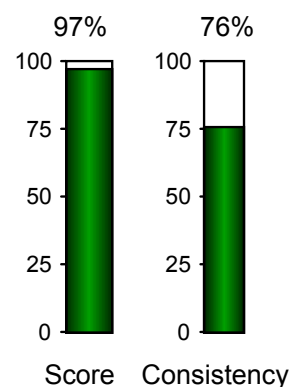
-0.77

-0.94

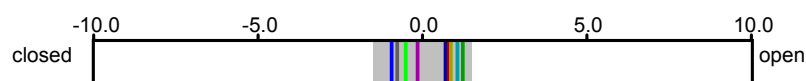
-0.51



open 0.2°

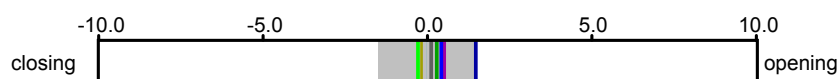


Face at aim



0.2° open

Face change



0.3° opening

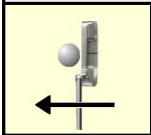


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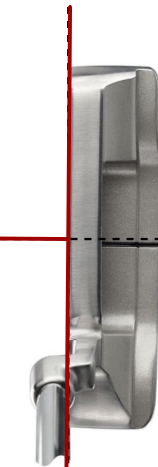
Project: CTAM 2011.12
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Direction

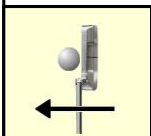
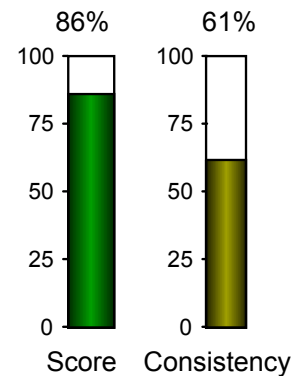


Face at impact

2.17
1.51
1.25
0.97
0.50
0.70
-0.60
-0.66
-0.52
-0.80

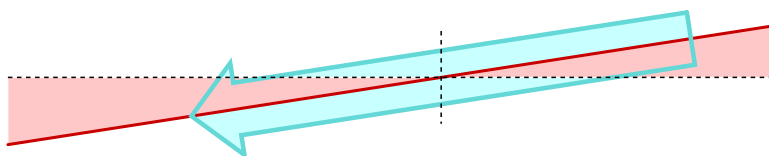


0.4° open

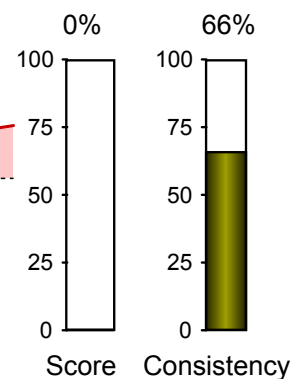


Path at impact

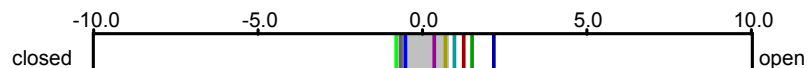
-6.45
-7.21
-8.94
-8.96
-9.53
-9.71
-10.32
-7.70
-9.38
-10.01



8.8° left



Face at Impact



0.4° open

Path direction impact



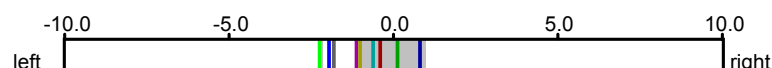
8.8° left

Face on path impact



9.3° open

Ball direction



1.0° left



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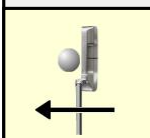
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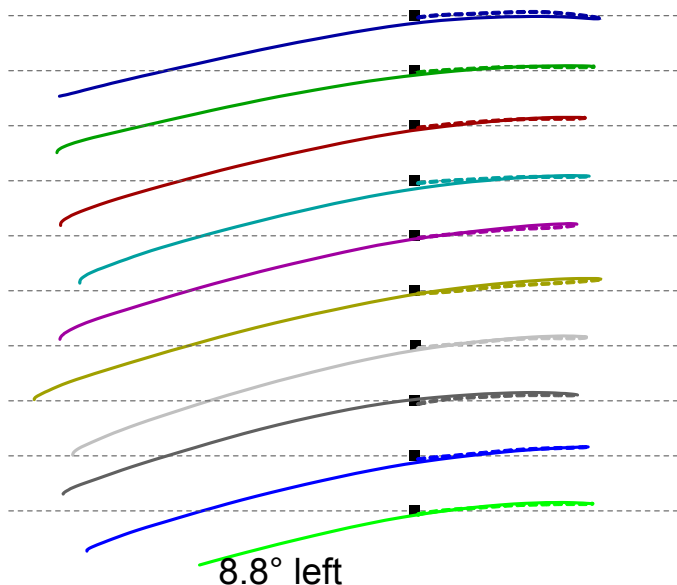
Path & Spot



Top view

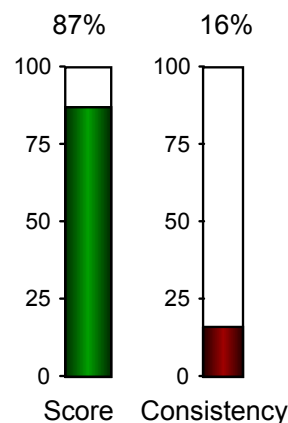
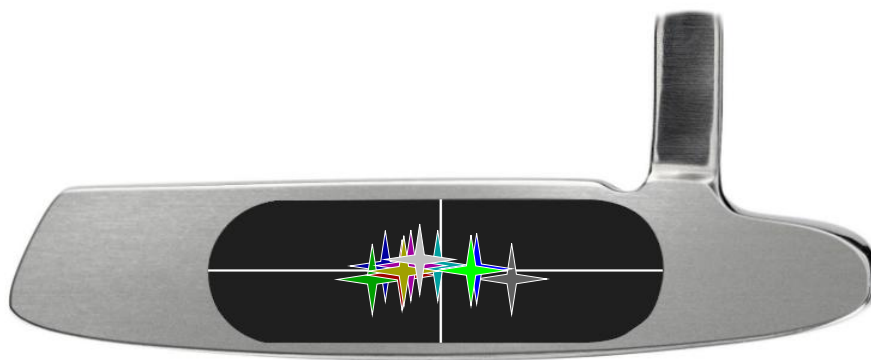
-6.45
-7.21
-8.94
-8.96
-9.53
-9.71
-10.32
-7.70
-9.38
-10.01

100 mm

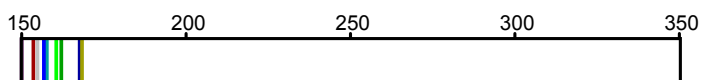


Impact spot

-7.67
-9.40
-5.45
-0.71
-4.29
-5.21
-3.10
9.12
4.46
3.72



Backswing length



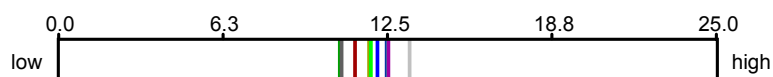
157.6 mm

Impact spot



1.9 mm toe

Height on Face



11.9 mm



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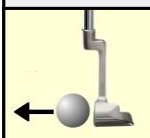
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Loft & Rise



Side view

4.96

6.09

5.27

4.84

6.14

5.35

5.65

6.63

5.78

5.34

100 mm

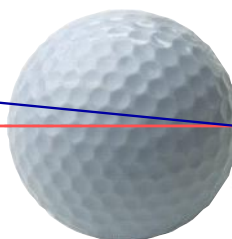
5.6° up at impact

Launch & Spin

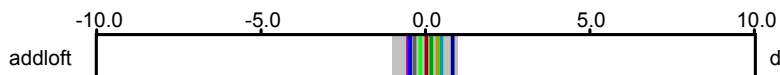
Predicted Launch: 3.5° up
Predicted Spin: top (++)

Shaft angle: 0.0° deloft
(Putter Loft: 3.0°)

Rise angle: 5.6° up

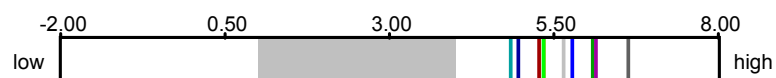


Shaft at impact



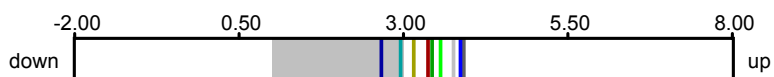
0.0° deloft

Rise angle



5.6° upward

Predicted Launch



3.5° upward



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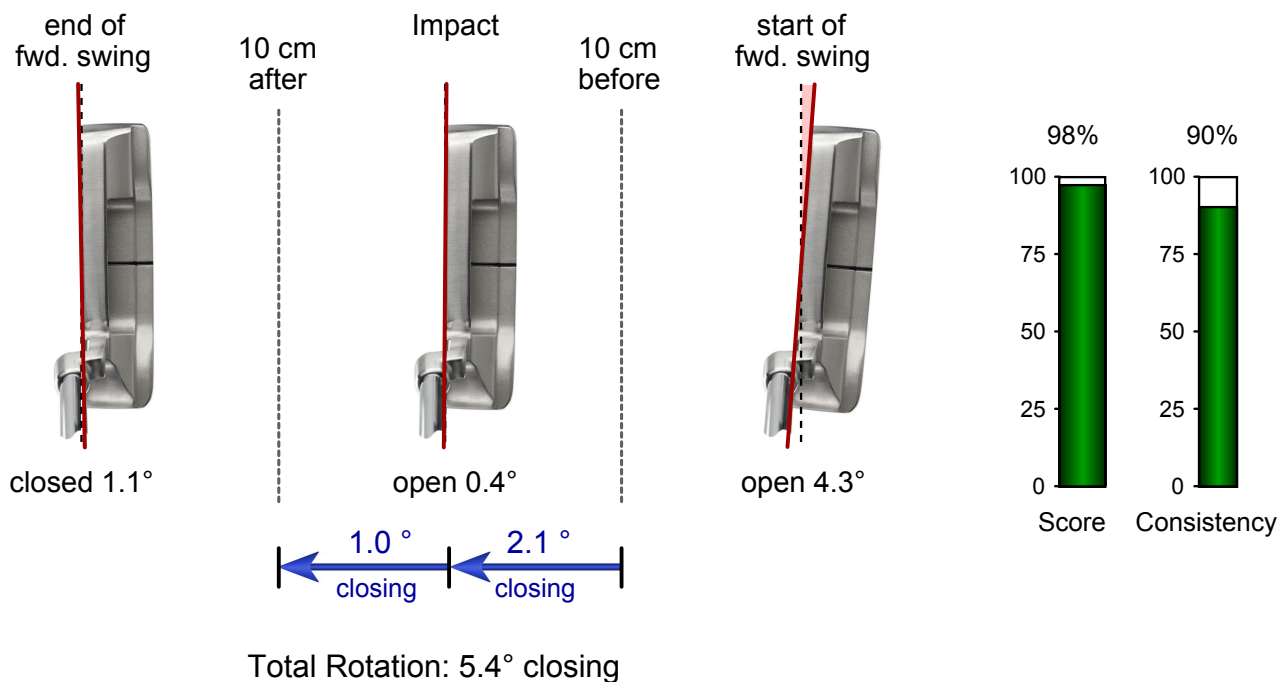
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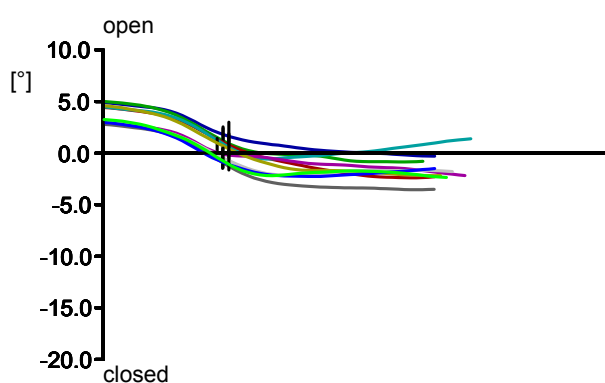
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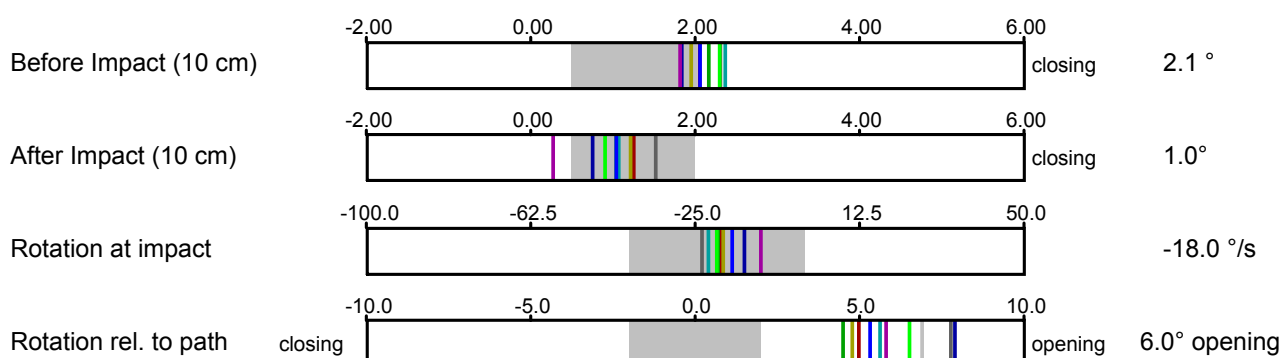
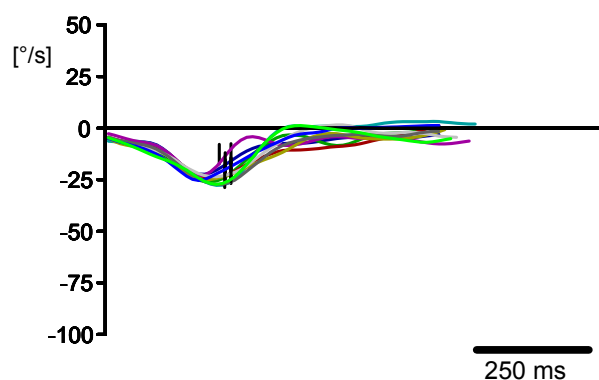
Face Rotation



Face Angle



Rotation





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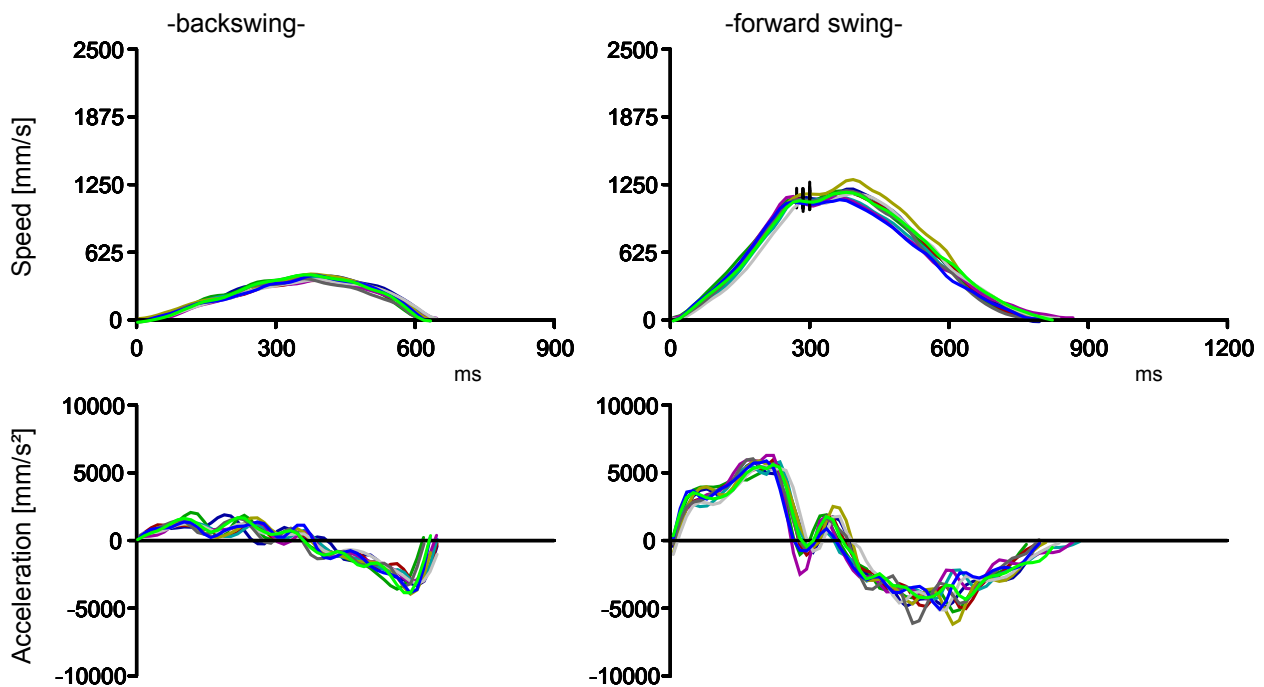
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Movement Dynamics



Timing

