

Title
Subtitle

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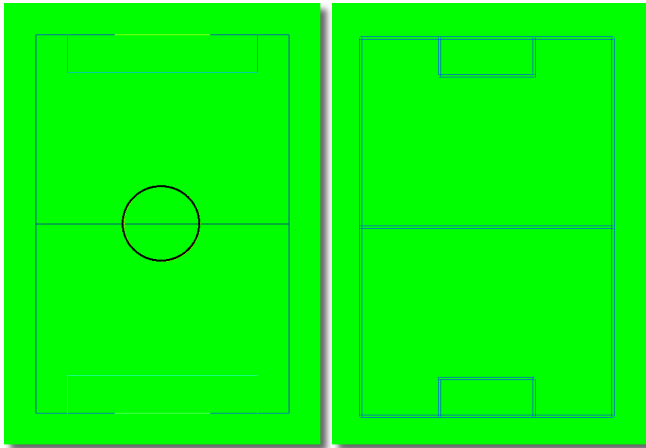
Section1

Subsection1

1. Item1
2. Item2
3. Item3

Section1

Subsection1



$$m(line) = \frac{f_{\theta} \left(1 - \frac{\theta}{180}\right) + f_l \left(1 - \frac{l}{\sqrt{x_{img}^2 + y_{img}^2}}\right) + f_o \left(\frac{o}{l_{ex}}\right) + f_d \left(1 - \frac{d_1 + d_2}{2\sqrt{x_{img}^2 + y_{img}^2}}\right)}{f_{\theta} + f_l + f_o + f_d}$$