Human Pose Estimation: Progress Report

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- 1 The Problem
- 2 Goals
- 3 Plans and Progress To Date
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- 5 Initial Results

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Lorem ipsum dolor sit amet Fig., consectetur adipiscing elit. Proin rhoncus mollis libero, non auctor risus feugiat ac. Quisque nec urna eu diam placerat gravida.[1] Etiam rhoncus [2] $E = mc^2$.

$$E = mc^2 (1)$$

References

- [1] Z. Yan, P. I. Mak, M. K. Law, and R. P. Martins, "A 0.016-mm² 144- μ w three-stage amplifier capable of driving 1-to-15 nf capacitive load with > 0.95-mhz gbw," *IEEE Journal of Solid-State Circuits*, vol. 48, pp. 527–540, 2 2013.
- [2] "Bibliography management with bibtex."