

## Erratum

p2: ...intuitively.

p7: Algorithm 2: ...cal  $\alpha\beta$ Minimax...

p13: ~~maximize~~  $\rightarrow$  **optimize**

p19: (3.8)  $s \rightarrow z^{k-1}$

p19: (3.9)  $s \rightarrow z^{M-1}$

p19: ~~gl~~NN

p20: direction**on**

p23: ~~is then fed into~~  $\rightarrow$  **for**

p23: ... method is not ~~from~~  $\rightarrow$  **of** crucial importance...

p25: We start off this ...

p26: ... according **to** MDP ...

p28: ... certain state **in equation** 3.22 ...

p38: ... when performing a TD-learning.

p39: ... proved **to** be effective ...

p41: ... generalizing for  $G_\lambda(s_t)$  may ...

p52: ... with a running averages

p55: ... in figure 4.1 ~~are extracted~~