Errata for Stable Marriage—first printing of the English edition (last updated 23 October 2006)
Page 5, bottom line
$a \text{ prefers } A \text{ to } b \searrow a \text{ prefers } A \text{ to } B$
Page 6, lines 17 and 18
the least preferred woman of V. \bigwedge the woman that V prefers least.
Page 13, Point 6
stable \longrightarrow stable.
Page 18 , lines 2 and 3
for Euler's constant example $\bigwedge \rightarrow$ for example
Page 18 , line 7
faster way $\bigwedge \rightarrow$ fast way
Page 20, lines 17 and 18
couple Cd. Since d prefers C to A, A becomes \bigwedge couple Cd, since d prefers C to A; A becomes
Page 25 , line 15
func _o ion \searrow function
Page 28, line 5 from the bottom
We find \bigwedge We find, using cumulative probabilities,
Page 33, line 2 of the third step
$\operatorname{citi}_{\circ} s \longrightarrow \operatorname{cities}$
Page 41, line 1
Erdős ∧→ Erdős
Page 41 , line 23
when \searrow when
Page 48 , line 5
$H, F, Q: \operatorname{array}[1:n, 1:n] \searrow H, F, Q: \operatorname{array}[1:n]$
Page 48 , line 7
$H[x] \leftarrow 0 \checkmark H[X] \leftarrow 0$
Page 52, line 8
$\text{if } j = n \checkmark j = n$
Page 52, line 13
end $\gamma \rightarrow$ end;
Page 52, line 23
$F[X] \leftarrow X \checkmark F[x] \leftarrow X$
Page 63, line 3 from the bottom
$q_1, \ldots q_n \longrightarrow q_1, \ldots, q_n$
Page 73, right column
Irving, Robert W. $\checkmark \!$

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