**Errata for *Stable Marriage*—first printing of the English edition**
*(last updated 19 February 2015)*

**Page 5,** bottom line

$a$ prefers $A$ to $b$ $\leadsto$ $a$ prefers $A$ to $B$

**Page 6,** lines 17 and 18

the least preferred woman of $V$. $\leadsto$ the woman that $V$ prefers least.

**Page 13,** Point 6

*stable* $\leadsto$ *stable.*

**Page 18,** lines 2 and 3

for Euler's constant example $\leadsto$ for example

**Page 18,** line 7

faster way $\leadsto$ fast way

**Page 20,** lines 17 and 18

couple $Cd$. Since $d$ prefers $C$ to $A$, $A$ becomes $\leadsto$ couple $Cd$, since $d$ prefers $C$ to $A$; $A$ becomes

**Page 25,** line 15

func␣ion $\leadsto$ function

**Page 28,** line 5 from the bottom

We find $\leadsto$ We find, using cumulative probabilities,

**Page 31,** line 16

to city 1 $\leadsto$ from city 1

**Page 33,** line 2 of the third step

citi␣s $\leadsto$ cities

**Page 39,** line 13 from the bottom

$10 \ln 10/9 \leadsto \frac{10}{9} \ln 10$

**Page 41,** line 1

Erdös $\leadsto$ Erdős

**Page 41,** line 23

wheıı $\leadsto$ when

**Page 48,** line 5

$H$, $F$, $Q$: **array**[1:$n$, 1:$n$] $\leadsto$ $H$, $F$, $Q$: **array**[1:$n$]

**Page 48,** line 7

$H[x] \leftarrow 0 \leadsto H[X] \leftarrow 0$

**Page 52,** line 8

if $j = n$ $\leadsto$ **if** $j = n$

**Page 52,** line 13

**end** $\leadsto$ **end** ;

**Page 52,** line 23

$F[X] \leftarrow X \leadsto F[x] \leftarrow X$

**Page 61,** line 5 from the bottom

the crossed-out $c$ should occur first, the crossed-out $e$ last (see page 57)

**Page 61,** line 3 from the bottom

the circled $e$ should be marked female-optimal, not male-optimal

**Page 63,** line 7

$x_{ij} = 1 \Leftrightarrow \leadsto x_{ij} = 1 \Rightarrow$

**Page 63,** line 3 from the bottom

$q_1, \ldots q_n \leadsto q_1, \ldots, q_n$

**Page 73,** right column

Irving, Robert W. $\leadsto$ Irving, Robert Wylie