| U | N | A | S | Y | C | A | P | I | T | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L | T | R | A | C | K | L | A | P | S | M |
| U | S | C | L | H | 0 | P | P | R | H | A |
| L | T | R | T | A | V | R | N | $F$ | A | T |
| A | L | D | U | S | R | G | A | L | M |  |
| T | L | I | N | T | R | I | G | U | M | D |
| I | A | T | D | I | A | L | R | N | 0 |  |
| M | R | $\bigcirc$ | U | S | T | L | A | G | R | 0 |
| P | W | R | A | C | K | S | T | M | S | P |
| L | L | B | I | L | A | T | R | A | L | S |
| A | F | A | R | I | N | 0 | V | L | T | Y |

The letter $\mathbf{E}$ must be omitted from all words that contain it (in parentheses in the list below). There are 24 of these in across words and 18 in down words, for a total of 42 . "A Void" is the title of the English translation of the French novel "La Disparition", by Georges Perec. The letter $\mathbf{E}$ does not appear in either the French or English version.

Across

1. $\mathrm{UN}(\mathbf{E}) \mathrm{ASY}$
2. CAPITOL
3. TRACK
4. (E)LAPS(E)
5. $\operatorname{MUSCL}(\mathbf{E})$
6. $\operatorname{HOPP}(\mathbf{E}) \mathrm{R}$
7. $\operatorname{HALT}(\mathbf{E}) \mathrm{R}$
8. TAV(E)RN
9. FATAL
10. $\mathrm{DU}(\mathbf{E}) \mathrm{S}$
11. R(E)GAL(E)
12. $\operatorname{MOT}(\mathbf{E}) \mathrm{L}$
13. $\operatorname{INTRIGU(E)}$
14. M(E)DIAT(E)
15. DIAL(E)R
16. NORM
17. $\operatorname{ROUS}(\mathbf{E})$
18. T(E)LA
19. $\operatorname{GROP}(\mathbf{E})$
20. WRACK
21. (E)ST(EE)M
22. $\mathrm{SP}(\mathbf{E}) \mathrm{LL}$
23. BILAT(E)RAL
24. SAFARI

## Down

1. ULULAT(E)
2. IMPLANT
3. $\mathrm{ST}(\mathbf{E}) \mathrm{LLAR}$
4. W(E)LFAR(E)
5. CR(E)DITOR
6. BASALT
7. $\mathrm{UNDU}(\mathbf{E})$
8. AIRY
9. CHASTIS(E)
10. CLICK
11. OV(E)RRAT(E)
12. KANA
13. L(E)P(E)R
14. GILL
15. (E)STOP
16. APN(E)A
17. GR(E)AT(E)R
18. $\operatorname{VIP}(\mathbf{E}) \mathrm{R}$
19. FLUNG
20. MALT
21. $\operatorname{SHAM}(\mathbf{E})$
22. $\operatorname{MORS}(\mathbf{E}) \mathrm{L}$
23. TOMATO
24. DROPSY
25. $\operatorname{NOV}(\mathbf{E}) L T Y$

Kevin Wald solved the puzzle in 55 minutes.

