Engineers A-Z

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|  |  |  |  |  |  |  |  | 2B |  |  |  |  |  |  |  |  |  |  |  |  E |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  I |  |  |  |  |  |  |  | 3C |  I |  V |  I |  L |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  M |  |  |  |  |  |  |  | 4S |  |  |  |  P |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  | 6O |  I |  L |  | 7F |  |  | 8P |  E |  T |  R |  O |  L |  E |  U |  M |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 9N |  |  C |  |  |  O |  |  |  |  |  W |  |  L |  |  N |  |  |  |  |  |  |  |  |  |
|  |  |  | 10I |  N |  S |  U |  L |  A |  T |  I |  O |  N |  | 11R |  |  A |  |  I |  |  T |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  A |  |  | 16E |  L |  E |  C |  T |  R |  I |  C |  | 17T |  E |  C |  H |  N |  O |  L |  O |  G | 18Y |  |  |
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|  |  |  |  |  |  |  |  | 19H |  | 20M |  E |  C |  H |  A |  N |  I |  C |  A |  L |  |  |  T |  |  T |  |  |  E |  |  |
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|  |  |  |  |  |  |  |  |  W |  |  |  A |  |  |  |  |  U |  | 23J |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 24W |  A |  T |  E |  R |  & |  S |  E |  W |  A |  G |  E |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  | 25S |  P |  A |  C |  E |  & |  A |  I |  R |  |  |  |  |  |  |  |  |  |  |  |  |
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| **Across****3.** Design and build tunnels and bridges **6.** Work in processing of oil reserves **8.** Work on exploration**10.** Insulate houses and buildings **13.** Deal with movements humans make **16.** Design electrical wires and poles **17.** Design phones and how they transmit data to one another **20.** They use the principles of math and science to design mechanical products**21.**  Supervise lighting manufacturing**24.** Oversees water quality and sewage treatment **25.** Makes planes and space crafts**26.** Design X-ray machines to view bodies  | **Down****1.** Make anti-lock brakes for cars **2.** Advances in technology and health **4.** Maintain Design of software systems **5.**  Design animal habitats**7.** Make food processing machines **9.**  Design Nuclear power plants**11.** design components of Railroads **12.** Responsible for making sure your utilities are available **14.** Manipulates and studies dna **15.** Makes medicine suitable for animals **18.** Test the stress point of materials **19.** Designs highways and flow of traffic **22.**  Makes sure an item is of good quality**23.** Make Jet Engines  |