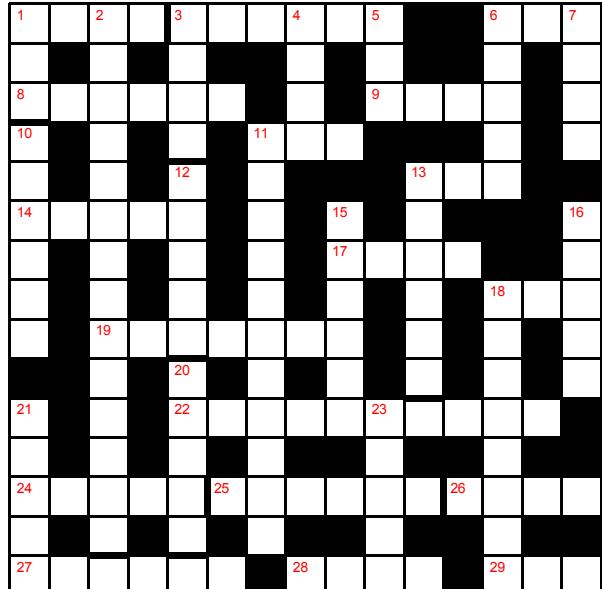


Engineering_15x15_2008-10-05

B.B. Huria

Across

- Fastening mechanism (4)
- Any elongated flat-ended implement used for various actions (6)
- Droop, sink, or settle from pressure or loss of tautness (3)
- A numbering system with only two values: 0 (zero) and 1 (one) (6)
- A toothed wheel mechanism for transmitting motion (4)
- Airtight sealed metal container (3)
- A tool for cutting female (internal) screw threads (3)
- Tool used to thicken or spread metal (5)
- A device or machine for converting yarn into cloth (4)
- One of several thin slats of wood forming the sides of a barrel or bucket (3)
- A stress that produces an elongation of an elastic physical body (7)
- That which imparts magnetism (10)
- Any assembly of pulleys on a common framework (5)
- An electric quantity whose modulation represents coded information about the source from which it comes (6)



Down

- Workplace for the conduct of scientific research (3)
- Circular motion in a direction contrary to some other circular motion (6-8)
- A prefix meaning heat or fire (4)
- A collection of facts from which conclusions may be drawn (4)
- A cgs unit of work or energy (3)
- An elongated strip for binding things together or holding something in position (5)
- Cement consisting of a sticky substance that is used as an adhesive (4)
- Mechanical device that has a plunging motion (6)
- A pin or bolt used in coupling or joining together railroad cars, etc. (8,3)
- A protrusion from a board that fits into a matching mortise to form a joint (5)
- Furnished with tools (6)
- A projection used for strength or for attaching to another object (6)
- Metal that is cast in the shape of a transportable block (5)
- A kiln used to reduce naturally occurring forms of calcium carbonate to lime (8)
- A product of incomplete combustion and consisting mostly of carbon and small liquid and solid particles (5)
- Two or more insulated conductors wrapped in metal or plastic sheathing (5)
- A track or mark left by something that has passed (5)