# intellectual

noun: a person who uses the mind creatively adjective: appealing to or using the intellect ("Satire is an **intellectual** weapon") adjective: of or associated with or requiring the use of the mind ("**Intellectual** problems") adjective: of or relating to the intellect ("His **intellectual** career") adjective: involving intelligence rather than emotion or instinct or Whole Mind

### Keely

"A dynamo-electric machine is placed at any given spot; its object, being put in action, is to withdraw from the earth its neutral electricity, to decompose it into its two conditions and to collect, upon accumulators, the electricity thus separated. As soon as the accumulators are charged, the electricity is disposable; that is, our lamps can be lighted. But what is marvelous in all this is that the forces of nature can be transformed at will. Should we not wish for light, we turn a knob and we have sound, heat, motion, chemical action, magnetism. Little seems wanting to create **intelligence**, so entirely do these accumulated forces lend themselves to all the transformations which their engineer may imagine and desire. But let us consider how greatly superior is our cerebral mechanism. In order to light a theatre we require a wide space, a dynamo-electric machine of many horse-power, accumulators filling many receptacles, a considerable expense in fuel, and clever mechanicians. In the human organism these engines are in miniature, one decimeter cube is all the space occupied by our brain; no wheels, no pistons, nothing to drive the apparatus, we suffice ourselves. In this sense, each of us can say, like the philosopher Biaz:- Omnia mecum porto. Our cerebral organ not only originates motion, heat, sound, light, chemical actions, magnetism, but it produces psychic forces, such as will, reasoning, judgment, hatred, love, and the whole series of **intellectual** faculties. They are all derived from the same source, and are always identical to each other, so long as the cerebral apparatus remains intact. The variations of our health alone are capable of causing a variation in the intensity and quality of our productions. [Keely, Vibratory Physics - The Connecting Link between Mind and Matter]

#### Schauberger

Either this important, or more correctly, vitally important process and the products of development arising from it are wholly unknown, or the possibility has been suppressed, which, with the aid of that which 'radiates' formatively, would enable the enlightening life-flame to be supplied with qualigen. Here we are concerned with the end-product of a life-affirming (reactive) metabolic process, the most highly evolved fatty-matter already in a metaphysical state, without which no increase in **intellectual** activity (ability) of any kind would be possible. [The Energy Evolution - Harnessing Free Energy from Nature, Bio-Technology: Active and Reactive Temperatures]

Infertility or inability to reproduce, however, is not merely limited to increase in a purely quantitative sense; it can also be of a purely **intellectual** [The Energy Evolution - Harnessing Free Energy from Nature, The Liquefaction of Coal by Means of Cold Flows]

#### Ramsay

The Art of Music, which is music on its spiritual and inspirational side, has been carried to a wonderful perfection of development; while the Science of Music, which is music on its **intellectual** and logical side, has been left far behind. Works on the Science of Music have been a failure, not because music has not a scientific basis, but, and for the most part, because Mathematicians have dealt only with the law of Ratios, ignorant of other laws which play an important part in music's scientific basis and build. They have carried the law of ratios beyond its legitimate sphere, and so their conclusions do not represent the method of Nature truthfully. [Scientific Basis and Build of Music, page 33]

#### Hughes

## CHAPTER XV. DIAGRAM XII.—THE CHORDS OF THE TWELVE MINOR KEYS.

"No development can help anything which does not have corrective causes working with it; some power must shape the growth, and work correctively by laws impressed and authority maintained. The law of progress must be operated upon and moulded by guiding forces. That which acts, lives; and the universe lives as much by its soul as we do by ours."

> "And what if all of animated nature Be but organic harps diversely formed, That tremble into thought as o'er them sweeps, Plastic and vast, one **intellectual** breeze, At once the soul of each and God of all?"—Coleridge.

"In all things, in all natures, in the stars Of azure heaven, the unenduring clouds, In flower and tree, in every pebbly stone That paves the brooks, the stationary rocks, The moving waters, and the invisible air, .... From link to link

It circulates, the soul of all the worlds."—Coleridge.

[Harmonies of Tones and Colours, Diagram XII - The Chords of the Twelve Minor Keys, page 37a]

"Beauty in art is not sensual or **intellectual**; truth, heart-feeling." [Harmonies of Tones and Colours, Fragments from the Last Note-book, page 50]

schools on the hill of Sion—'out of Sion hath God appeared in perfect beauty.' So long as this principle was recognised in musical academies, there were composers of the highest class; devoid of it, the highest order of compositions disappeared." "Power over music does not depend solely on the mere agreement of 'how to do it.' The student in song will never learn the perfection of beauty except from the preparation of the heart. To make a real musician, there must be a sense of the ever-presence of the Creator of all beauty. The boy-musician must begin his day with prayer, and end it with praise. This made Handel, Bach, Haydn, and Mozart. Music is neither dram nor sweetmeat, neither sensual nor **intellectual**. It is made so now; but in this order of music there is neither joy nor love, thankfulness nor reverence." [Harmonies of Tones and Colours, Fragments from Dr. Gauntlett's Last Note-book, page 51]

See Also

analytic process intellect intellectual intellectual perception rationally-minded