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The way that a body's organs work is affected by physics. Scientists use the physics of the human body to describe the body as a whole, a system of the body, an organ, a cell, or even a single atom. All of these units are affected by physical laws. Physics attempts to explain the interactions between objects.

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In a similar vein, a text about physics and the human body could cover "physics of the body, by the body, and for the body," but perhaps that would be too broad. Our main focus in this second edition is still the physics of the body, namely the physics of physiology, and the text is again largely organized by topics in physiology.

~~Physics of the Human Body - Columbia University~~
Physics of the Body, Revised Second Edition: John R. Cameron, James G. Skofronick, Roderick M. Grant: Amazon.com.au: Books

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one-body operator: $F^{\wedge} N = X i f^{\wedge}(i)$; (8) where $f^{\wedge}(i)$ is a one-particle operator, e.g. $\wedge p_2 = 2m$. two-body operator: $G^{\wedge} N = 1 \ 2 \ X i_6 = j \ g^{\wedge}(i;j)$; (9) with $\wedge g(i;j) = \wedge g_j; i$ a two-particle operator, e.g. $V j-r^{\wedge} i \ \wedge r \ j j$. In the k-representation in $E(s) N$ the operators $F^{\wedge} N$ and $G^{\wedge} N$ take the form: $F^{\wedge} N = N \ X \ k \ 1 \ X \ 2 :: k \ N \ j k \ 1 k \ 2 :: k \ N i f(k \ 1; k \ 0 \ 1) h k \ 0 \ 1 \ k \ 2 :: k \ N j$ (10) with $f(k \ 1; k \ 0 \ 1) h k \ 1 j f^{\wedge}(1) j k \ 0 \ 1 \ i$.