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When $D=1$, an order 3 tensor reduces to a matrix. We have interacted with tensors day-to-day. A scalar value is a zeroth-order (order 0) tensor; a vector is an order 1 tensor; and a matrix is a second order tensor. A color image is in fact an order 3 tensor. An image with H rows and W columns is a tensor with size $H \times W \times 3$: if a color image is ...