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It states that `numpy.multiply` should be used for element-wise multiplication on matrices, but shows an example with arrays. It might be better to show `numpy.multiply` in combination with ...

2 When I use `numpy.multiply(a,b)` to multiply numpy arrays with shapes (2, 1), (2,) I get a 2 by 2 matrix. But what I want is element-wise multiplication. I'm not familiar with numpy's rules. Can ...

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Coding some Quantum Mechanics routines, I have discovered a curious behavior of Python's NumPy. When I use NumPy's `multiply` with more than two arrays, I get faulty results. In the ...

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And even without examples it should be obvious what element wise means, it means that one element from the matrix is multiplied with one element from the other. That is not how a regular ...

Elementwise multiplication, as in the OP's example, uses a ufunc written in C code that is an intrinsic component of numpy. Having said that, my feeling is that it would be asking an awful lot ...

Do you let the smallest inconvenience ruin your day? Or do you look at it as a small hiccup, and get on with the rest of your day. You really do have 86,400 seconds each and every day.

It looks like we must always struggle in the Church and elsewhere to situate the precise status of truth. In an intellectualistic perspective tributary to

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