C pointers and arrays

The basic idea: an array variable is (in most respects) treated as an abstraction. Addresses are an implementation. Pointers are a hybrid: they treat addresses as values, but can also be used as references.

Problems:

- Pointers are used with a value model of variables.
- Arrays are used with a reference model of variables.
- You can say not only PE to E but also E to PE.

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