



shouldn't bother. BY FRED HAPGOOD



governments have suffered trying to impose conventional legal thinking on the new authentication technology known as digital signatures. Digital signatures are based on a cian of code that have two below the Digital signatures of the Digital signature of the Digital sign

always quick to address issues that are fundamentally technological, it did appear to respond quickly to this topic.

In 1991, the American Bar Association formed a committee to draft legislation on the subject, and by 1995 one state, Utah, passed legislation based on the committee's work. In essence, the deal was this: Companies wishing to use digital situation of the state of the subject o In 1991, the American Bar Associa-As the second control of the second control

defined "operational responsibility" or "deception" in other ways? How were those differences to be handled. We and authentication will characterize under earlier the laws pertaining to the specific jurisdictions involved, or should they be made generic, and if so, by whom and how, a respective process of the specific jurisdictions involved, or should they be made generic, and if so, by whom and how, a required jurisdiction of the specific jurisdiction.

involved, or should they be made ge-neric, and if so, by whom and how? The same problem arises with the California circles. For example, a concapany on the list will be drooped unless it submits proof ocontinued compliance every two years. But obviously there's nothing magic about a two-year during trainer in an unregulated sector, but in the trong support. If ead distant, on the private sphere variations could be ironed

swhen the state started using digital signatures, its agencies would feel combining a recent period of the state started using digital signatures, its agencies would feel combining a race to the regulatory basement, with various states competing for the bonnous recent period of the state of