No one realizes as keenly as they do that diversity and mitiplicity of laws in a great commercial community me a fixed charge on any husiness for legal advice and litigation, and a corresponding diminution of profits. Really, the only people who might be supposed to object to a simplification of the law are the lawyers themselves, who might be driven out of business. But, while it seems to be regarded as axiomatic that our manufacturers need protective legislation, I have never heard it contended that the activities of the legal profession require any artificial stimulation.

What could he more hencficial to the business community than a uniform statutory code on Commercial Sales? No difficulty has been found in applying the "Sale of Goods Act" to England and Scotland, and we have seen that the "Sales Act" has already been adopted in eleven jurisdictions in the United States.

The law of Insurance in Canada presents an example of wasteful and unnecessary discordance. Every province has an insurance law of its own, for the most part in the form of a statutory code, and while these systems are not differentiated hy any fundamental principles, they abound in minor diversities calculated to produce conflicts and uncertainty. For instance, the statutory conditions prescribed for insurance policies vary in the several provinces, so that a great transcontinental railway is unable to get a uniform cover on its rolling stock throughout Canada, hut must suhmit to a modification of its contract every time it crosses a provincial boundary line. The matter is further complicated by the fact that a Dominion Insurance Law is superadded to the various provincial enactments, and the companies must satisfy the requirements of nino or ten insurance departments before they can do husiness throughout Canada.

Further confusion is created by the fact that certain portions of the Dominion Insurance Act have been held to be unconstitutional, and the matter is still pending before the Privy Council. How much better it would be for insurers and in-