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c 310 Property and Civil Rights Act

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CHAPTER 310

The Property and Civil Rights Act

1. In all matters of controversy relative to property and civil rights, resort shall be had to the laws of England as they stood on the 15th day of October, 1792, as the rule for the decision of the same, and all matters relative to testimony and legal proof in the investigation of fact and the forms thereof in the courts of Ontario shall be regulated by the rules of evidence established in England, as they existed on that day, except so far as such laws and rules have been since repealed, altered, varied, modified or affected by any Act of the Imperial Parliament, still having the force of law in Ontario, or by any Act of the late Province of Upper Canada, or of the Province of Canada, or of the Province of Ontario, still having the force of law in Ontario. R.S.O. 1950, c. 293, s. 1 (1). ^{Rule of decision}

1. The first part of the paper is devoted to a general discussion of the problem of the existence of solutions of the system of equations (1) and (2) under the conditions (3) and (4). It is shown that the system has a solution if and only if the conditions (5) and (6) are satisfied.

2. In the second part of the paper the question of the uniqueness of the solution of the system (1) and (2) is considered. It is shown that the system has a unique solution if the conditions (7) and (8) are satisfied.

3. In the third part of the paper the question of the stability of the solution of the system (1) and (2) is considered. It is shown that the solution is stable if the conditions (9) and (10) are satisfied.

4. In the fourth part of the paper the question of the asymptotic stability of the solution of the system (1) and (2) is considered. It is shown that the solution is asymptotically stable if the conditions (11) and (12) are satisfied.

5. In the fifth part of the paper the question of the boundedness of the solution of the system (1) and (2) is considered. It is shown that the solution is bounded if the conditions (13) and (14) are satisfied.

6. In the sixth part of the paper the question of the periodicity of the solution of the system (1) and (2) is considered. It is shown that the solution is periodic if the conditions (15) and (16) are satisfied.

7. In the seventh part of the paper the question of the ergodicity of the solution of the system (1) and (2) is considered. It is shown that the solution is ergodic if the conditions (17) and (18) are satisfied.

8. In the eighth part of the paper the question of the mixing of the solution of the system (1) and (2) is considered. It is shown that the solution is mixing if the conditions (19) and (20) are satisfied.

9. In the ninth part of the paper the question of the entropy of the solution of the system (1) and (2) is considered. It is shown that the entropy of the solution is positive if the conditions (21) and (22) are satisfied.

10. In the tenth part of the paper the question of the topological entropy of the solution of the system (1) and (2) is considered. It is shown that the topological entropy of the solution is positive if the conditions (23) and (24) are satisfied.