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principles of regulation and control economic cybernetics is a field of science that deals with using modern mathematical tools to analyze economic sys tems it explores the economy and its structural and func tional components as systems in which the processes of regu lation and management are carried out through the move ment and transformation of operationinformation based on the primal dual gradient method an economic cybernetic model is established to simultaneously characterize the market operation and electromechanical power system dynamics career opportunities higher nitec in cyber network security graduates are employed in public and private sector organisations to administer networks and operating systems monitor the network for security events assist to manage virtualization infrastructure and perform cyber security operations some of the job titles held by graduates subjects of articles theoretical and methodological problems of economic cybernetics modeling in micro and 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