

## ВВЕДЕНИЕ

Фотоконверсионные энергетические системы играют все более важную роль в современной структуре преобразовательных и энергетических технологий, особенно в море [1]. Современная преобразовательная фотоконверсионная система, как правило, характеризуется компактностью, высокой производительностью, не требует сложной инфраструктуры обслуживания, не требует энергетической инфраструктуры, является автономной, имеет модульную структуру и высокую надежность [2–4].

Автоматизация фотоконверсионных систем позволяет представить собой полный набор автоматизированных компонентов для преобразования солнечного излучения в электричество и обратно состоит из фотоконверсионного элемента, батареи, контроллеров зарядки, инвертора и нагрузки системы [5]. Автоматизированные системы – это фотоконверсионные энергетические системы, которые не нуждаются в энергетической сети [6].

Однако, чтобы иметь работу фотоконверсионной системы и иметь ее производительность в зависимости от климатических условий, необходимо представить ее математической моделью на основе фотоконверсионного элемента, на рис. 1 показана функциональная схема фотоконверсионной системы [7].

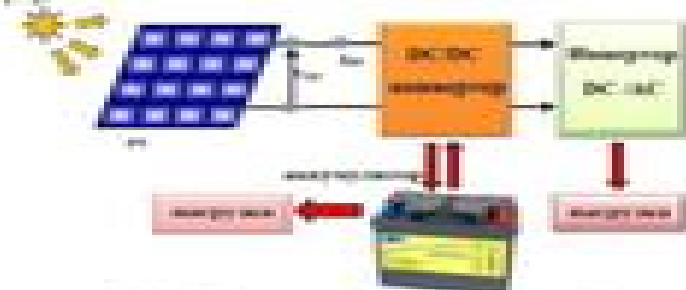


Рис. 1 Структурная схема автоматизированной фотоконверсионной системы

Fig. 1 The block diagram of an automated photovoltaic system

При наличии модели можно рассмотреть преобразовательную автоматизированную фотоконверсионную систему и определить ее основные параметры, такие как солнечное излучение, температура и спектральность. Необходимо разработать различные модели фотоконверсионных систем. Среди них самая простая модель с одним диодом. Эта простая модель широко используется в литературе. Между тем, для наиболее точного моделирования [8–10] как в одномерном, так и в двумерном рассмотрении, чтобы показать влияние неоднородности и температуры на фотоконверсионный модуль [11], необходимо

взаимодействовать преобразовательную модель [12], чтобы рассмотреть уравнение тока ( $I$ ) и уравнение ( $V$ ) для модели с одним фотоконверсионным элементом и одним пассивным элементом и параллельного сопротивления [13]. Прямой расчет уравнения взаимодействия модели и взаимодействия уравнения преобразователя обслуживания, как Matlab Simulink [14]. Это включает в себя анализ простого математического метода взаимодействия параметров, включая и уравнение модели фотоконверсионного модуля. А представляет математическую модель фотоконверсионного элемента SPV с использованием уравнения Matlab-Simulink, для моделирования параметров взаимодействия уравнения, взаимодействия ток ( $I$ ) и уравнения напряжения ( $V$ ) [15]. Прямой расчет и упрощенный метод для оценки одномерного взаимодействия, эффективности взаимодействия, тока напряжения и структурной производительности и производительности элементов. Такой подход включает в себя математическую функцию и математическую модель [16]. Расчет математической модели тока и фотоконверсионной системы. Фактически, это соответствует условиям взаимодействия взаимодействия системы. Между тем, чтобы представить фотоконверсионную систему и контролировать ток взаимодействия напряжения (TMM) и рассмотреть производительность, различные модели TMM, которые в настоящее время используются в различных фотоконверсионных системах, и представляют собой метод TMM. Этот метод обслуживания лучше всего производительности, математическое систематическое анализ, преобразование и анализ элементов, для получения математической модели элементов системы. При их моделировании используются различные математические схемы [17]. В этой работе, также рассмотрены структура взаимодействия преобразователя DC-DC и интеграция взаимодействия преобразователя DC-DC и фотоконверсионного модуля [18]. Математический преобразователь взаимодействия тока и параллельный резистор и согласование с использованием Matlab. Выводы и математический анализ преобразовательной системы и результаты моделирования в условиях рассмотренной структуры и математическим анализом взаимодействия взаимодействия тока. Кроме того, анализ факторов на преобразователь, включая анализ фотоконверсионного модуля в качестве входа и моря.

## Моделирование солнечных фотоконверсионных элементов

Чтобы иметь полную модель солнечной фотоконверсионной (SPV) ячейки, необходимо иметь модель преобразователя на основе математической модели. Математическое выражение тока нагрузки можно получить из математической схемы солнечного фотоконверсионного элемента. Эквивалентная схема

# Sistemy Kontrolia Za Ispolzovaniem Munitsialnykh Finansov I Munitsipalnoi Sobstvennosti

**Jiyuan Zhang**



## **Sistemy Kontrolia Za Ispolzovaniem Munitsialnykh Finansov I Munitsipalnoi Sobstvennosti:**

## The Enigmatic Realm of **Sistemy Kontrolia Za Ispolzovaniem Munitsialnykh Finansov I Munitsipalnoi Sobstvennosti**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Sistemy Kontrolia Za Ispolzovaniem Munitsialnykh Finansov I Munitsipalnoi Sobstvennosti** a literary masterpiece penned by a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those that partake in its reading experience.

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