



Figure 4. Video dissemination of data mining algorithms

By Figure 4 it can be seen that the entrepreneurial quality of data mining algorithms is significantly better than that of ordinary video communication, and the reason is that data mining algorithms optimize video communication. It is more in line with the guide of positive energy in society spread by video.

5. Conclusion

This work addresses the issue of suboptimal video communication by proposing a data mining technique and enhancing it via integration with a big data system. Simultaneously, a comprehensive examination is conducted on the aspects of video quality, threshold innovation, and user fit in order to establish a robust internet video platform. According to existing research, the use of data mining algorithms has shown the potential to enhance the efficiency and promptness of video communication integration. The optimisation of video propagation may be significantly enhanced. The use of advanced video technologies and the improvement of video communication have the potential to significantly contribute to societal development by effectively disseminating information and providing guidance.

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