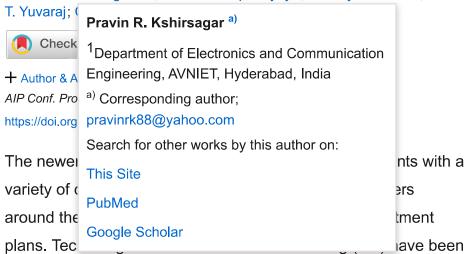
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Covid heuristic analysis using machine learning ≒

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a major factor in addressing complex issues and many businesses have been able to develop and adapt to the COVID-19 challenges. The diagnosis of illness can be used with different AI methods to monitor the present havoc. Since Machine Learning (ML) approaches have been commonly used in other domain fields, a great deal of demand is now being made for ML-supported diagnostic systems to screen, monitor, and forecast void-19 spread and find a cure. The article presents an overview of the role of ML to combat the virus so far, especially from the perspective of screening, prognosis, and vaccine.

Topics

<u>Machine learning</u>, <u>Coronaviruses</u>, <u>Medical treatment</u> <u>optimization</u>

REFERENCES

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Crossref

Decathlon: Fleeces & S

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