1. Submit ke jurnal JEPIN (Jurnal Edukasi dan Penelitian Informatika) (30 Maret 2022)
2. Mulai proses Review (7 April 2022)
3. Editor Decision: Hasil Review : Revisi (24 Juli 2022)
4. Submit hasil revisi (31 Juli 2022)
5. Mengirimkan formulir Hak Cipta (5 Agustus 2022)

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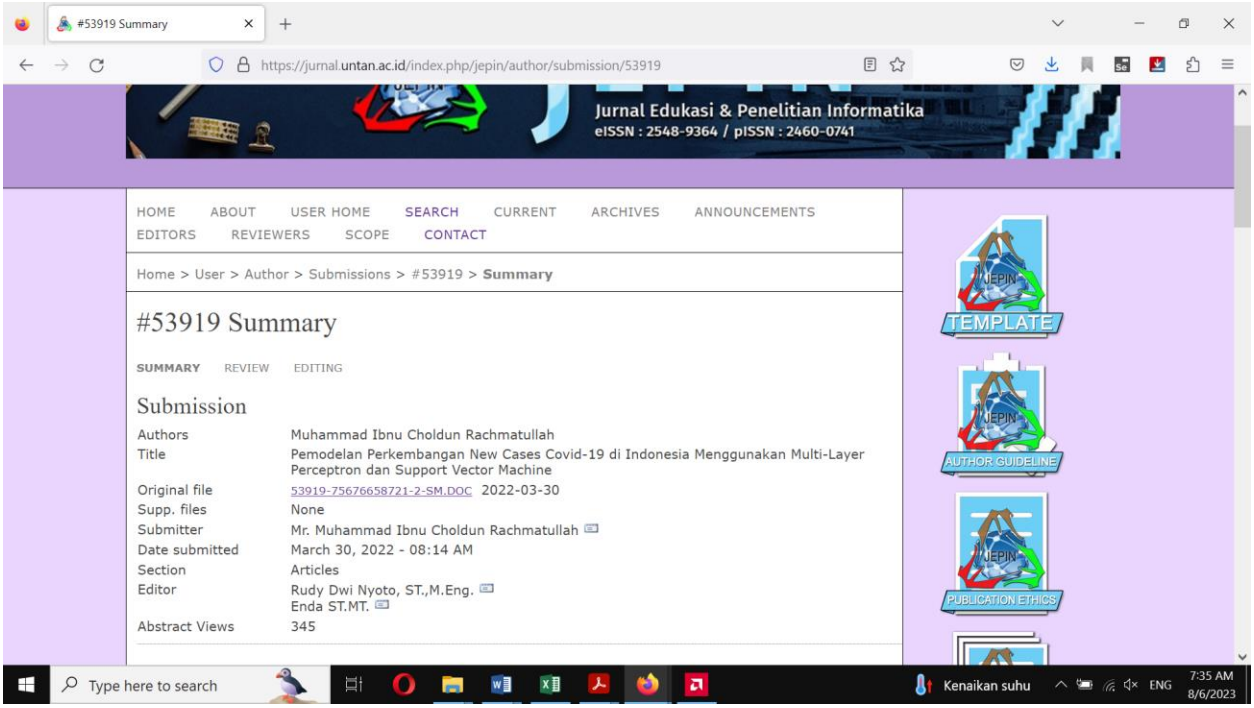
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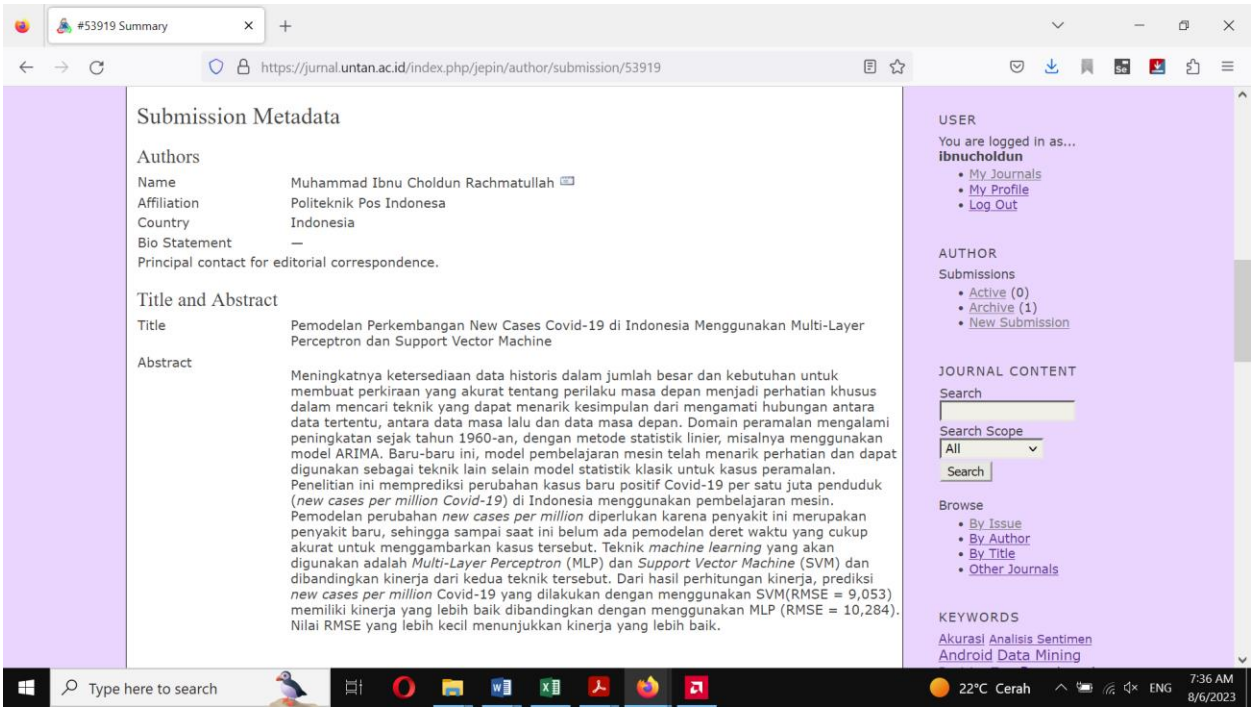
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Title and Abstract
Title Pemodelan Perkembangan New Cases Covid-19 di Indonesia Menggunakan Multi-Layer Perceptron dan Support Vector Machine
Abstract
Meningkatnya ketersediaan data historis dalam jumlah besar dan kebutuhan untuk membuat perkiraan yang akurat tentang perilaku masa depan menjadi perhatian khusus dalam mencari teknik yang dapat menarik kesimpulan dari mengamati hubungan antara data tertentu, antara data masa lalu dan data masa depan. Domain peramalan mengalami peningkatan sejak tahun 1960-an, dengan metode statistik linier, misalnya menggunakan model ARIMA. Baru-baru ini, model pembelajaran mesin telah menarik perhatian dan dapat digunakan sebagai teknik lain selain model statistik klasik untuk kasus peramalan. Penelitian ini memprediksi perubahan kasus baru positif Covid-19 per satu juta penduduk (*new cases per million Covid-19*) di Indonesia menggunakan pembelajaran mesin. Pemodelan perubahan *new cases per million* diperlukan karena penyakit ini merupakan penyakit baru, sehingga sampai saat ini belum ada pemodelan deret waktu yang cukup akurat untuk menggambarkan kasus tersebut. Teknik *machine learning* yang akan digunakan adalah *Multi-Layer Perceptron* (MLP) dan *Support Vector Machine* (SVM) dan dibandingkan kinerja dari kedua teknik tersebut. Dari hasil perhitungan kinerja, prediksi *new cases per million* Covid-19 yang dilakukan dengan menggunakan SVM(RMSE = 9,053) memiliki kinerja yang lebih baik dibandingkan dengan menggunakan MLP (RMSE = 10,284). Nilai RMSE yang lebih kecil menunjukkan kinerja yang lebih baik.
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Keywords	New cases per million; Covid-19; MLP; SVM; RMSE
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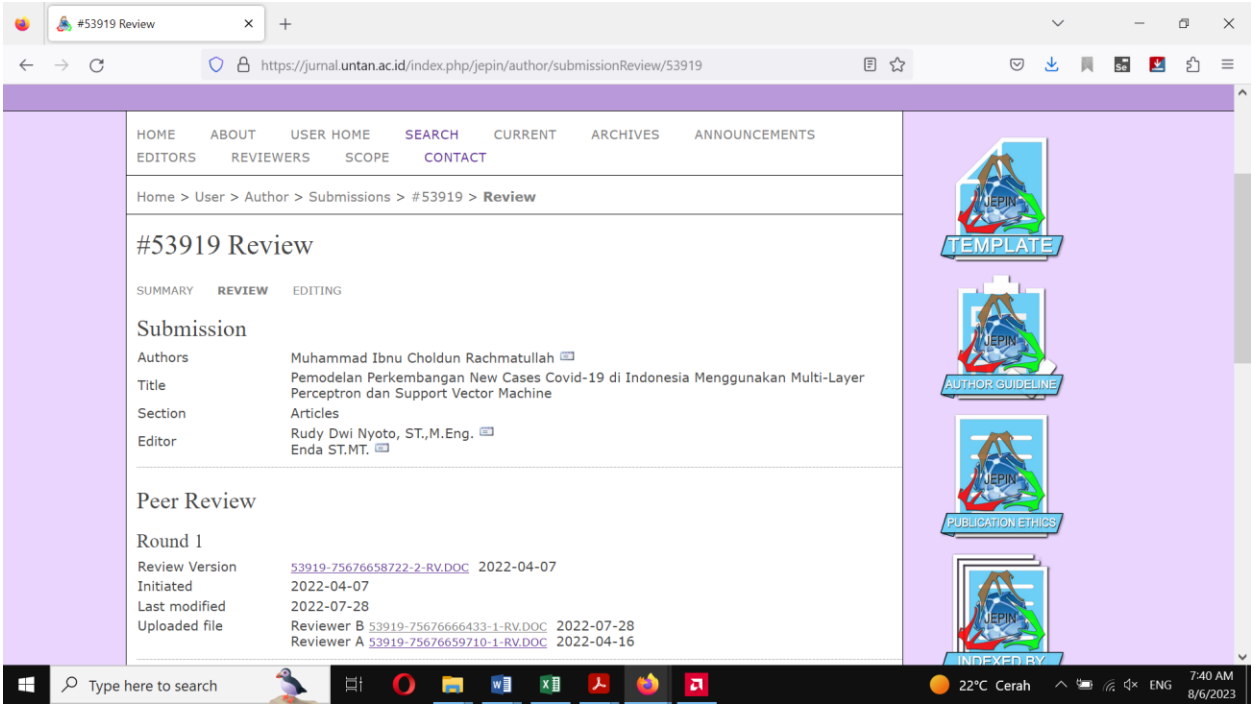
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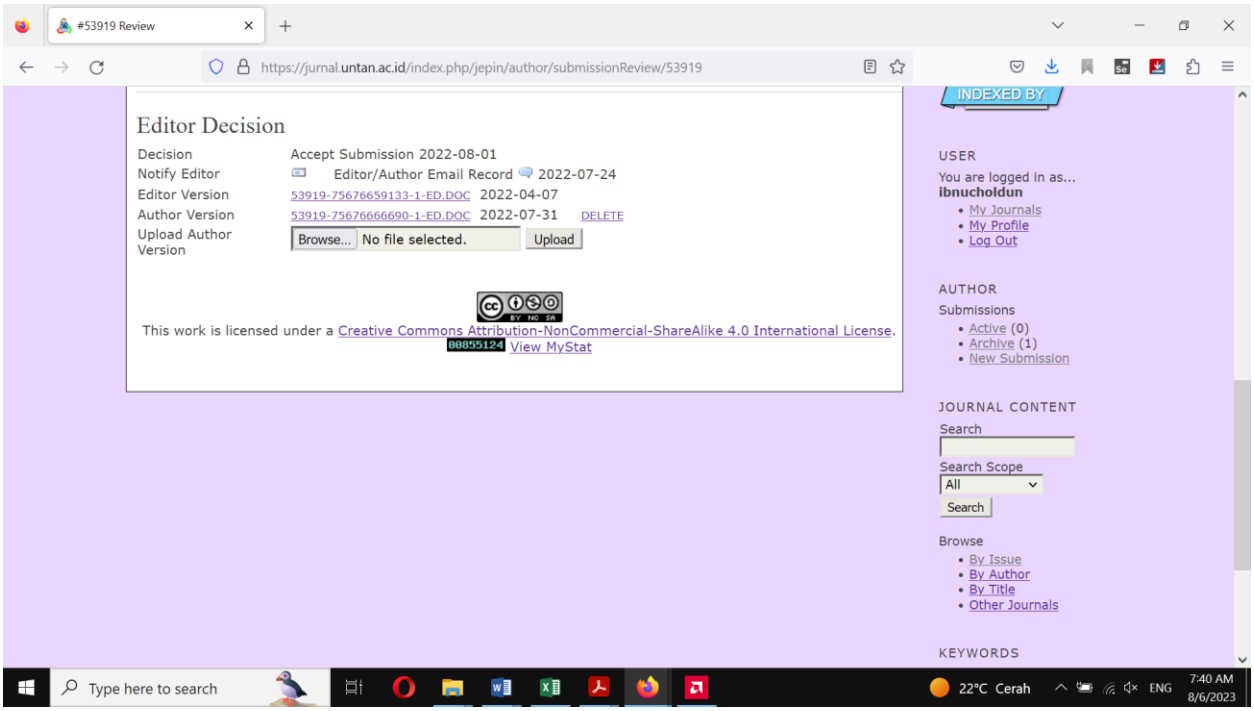
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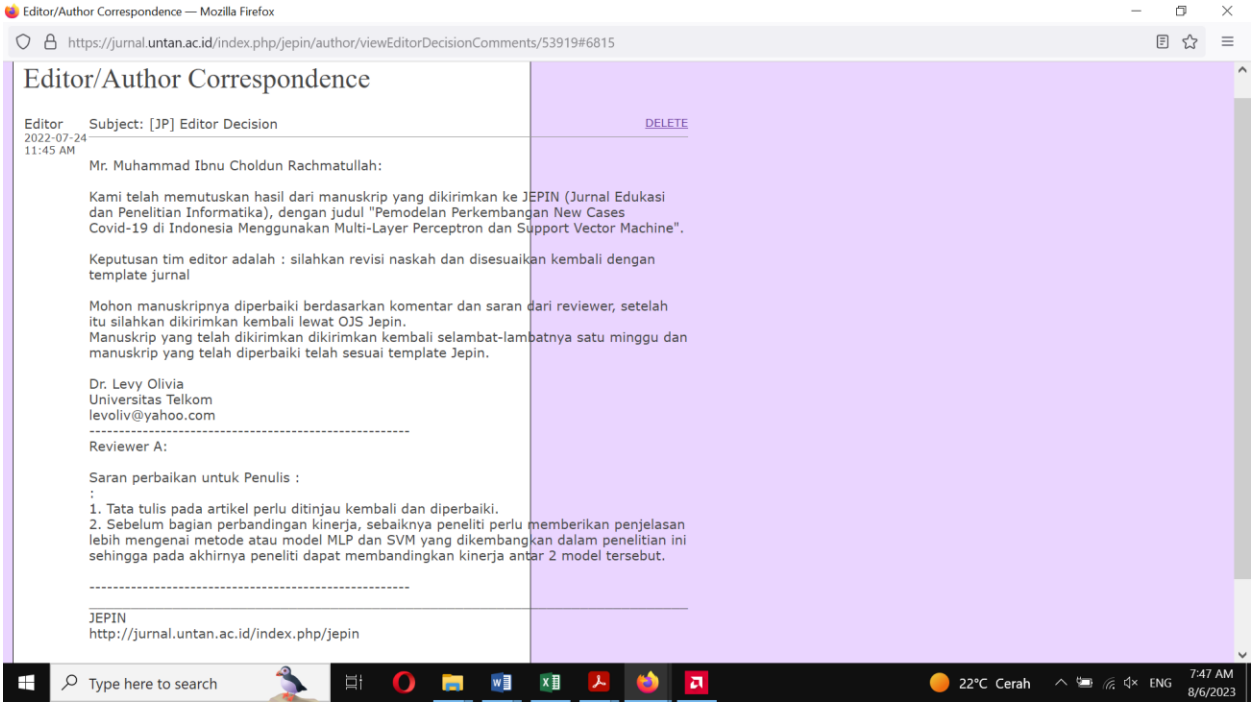
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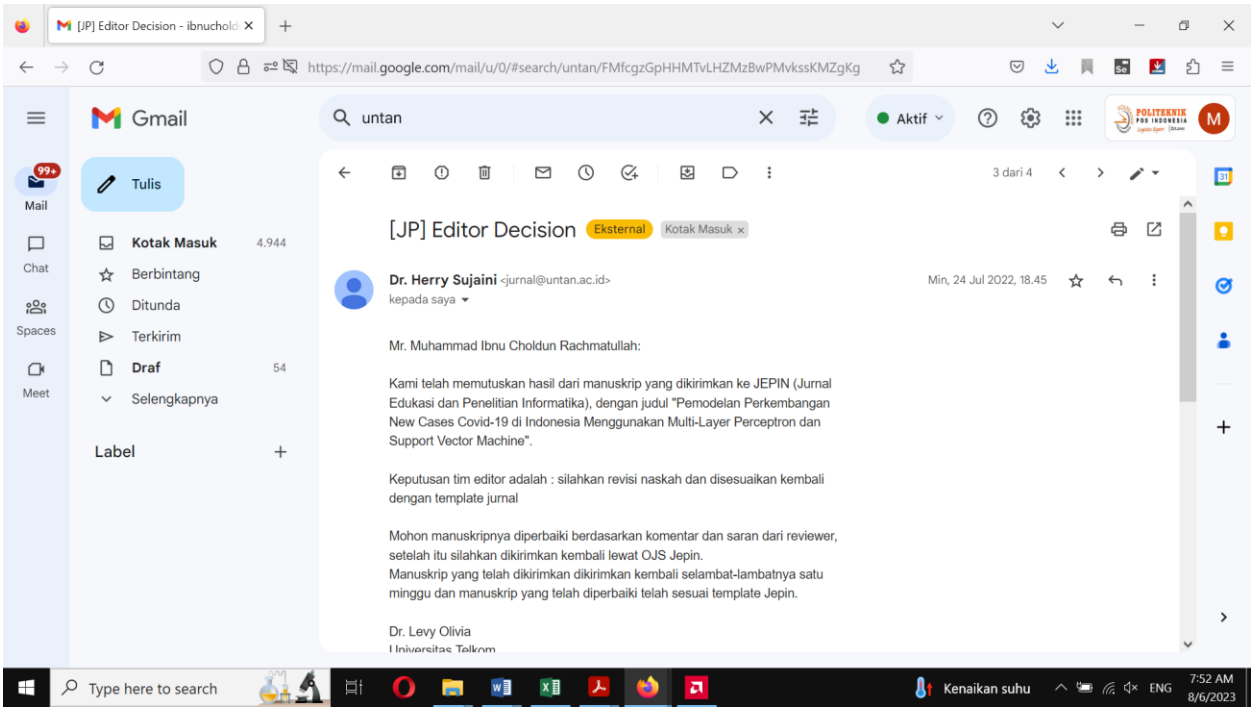
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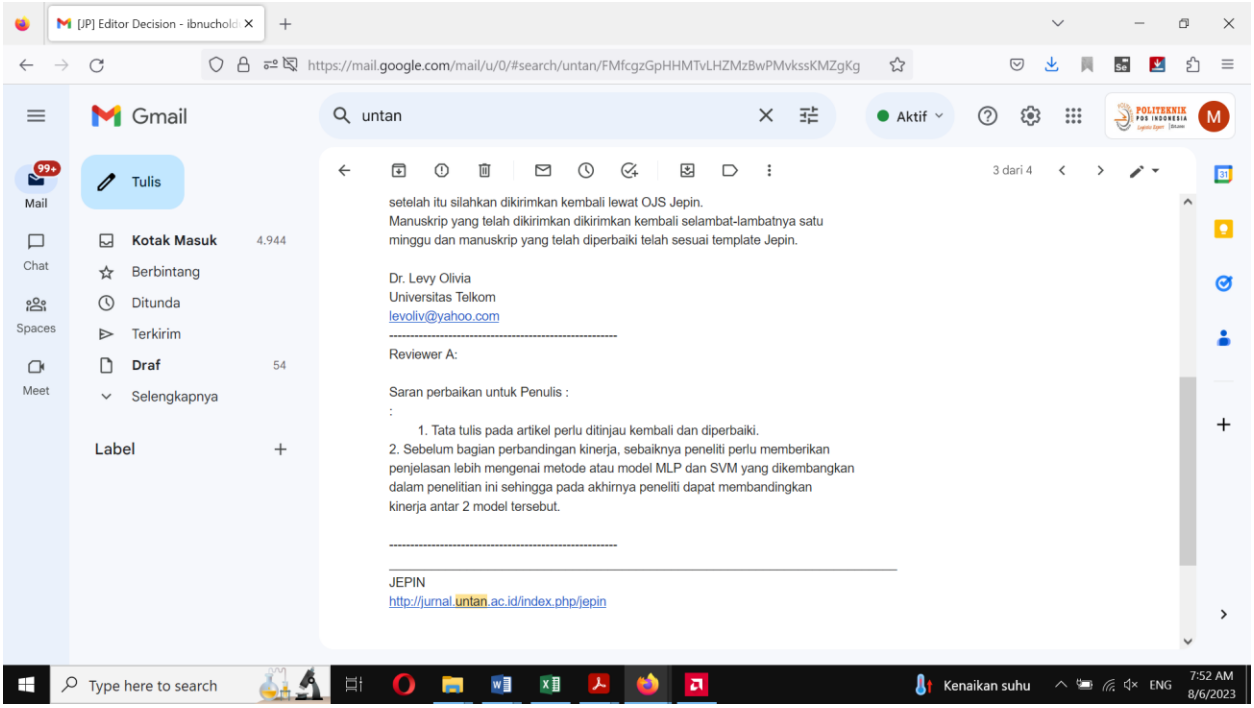
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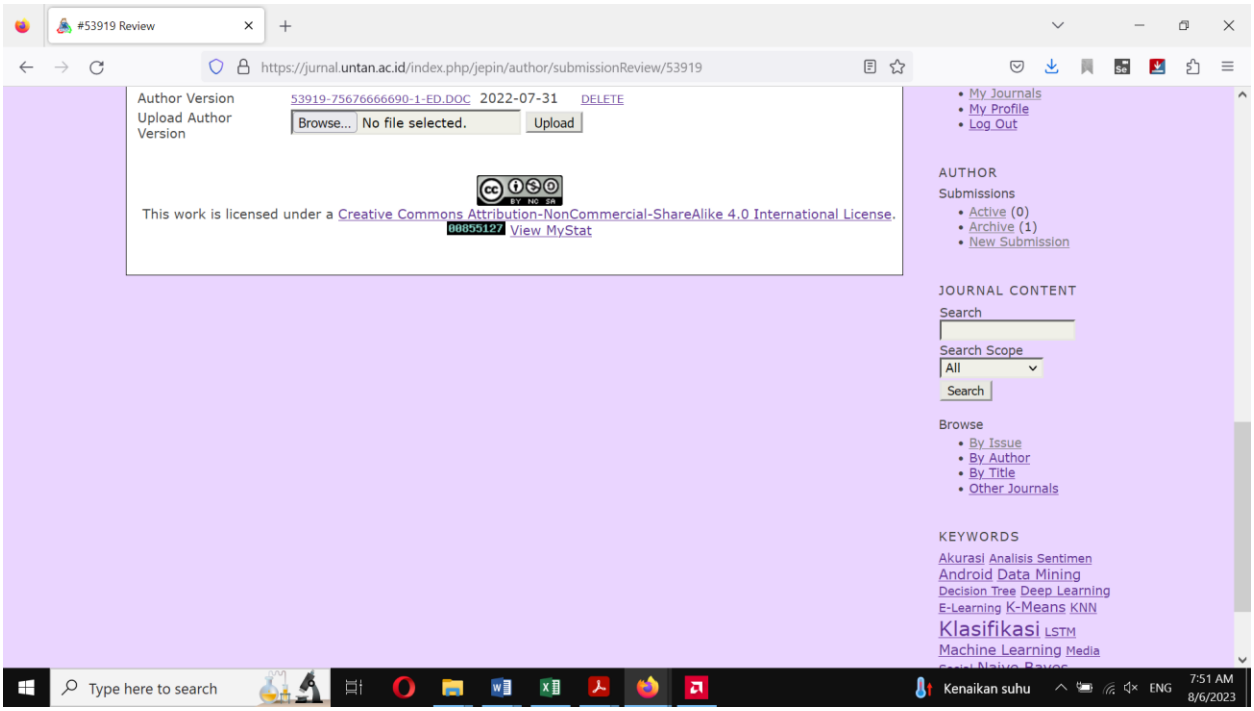
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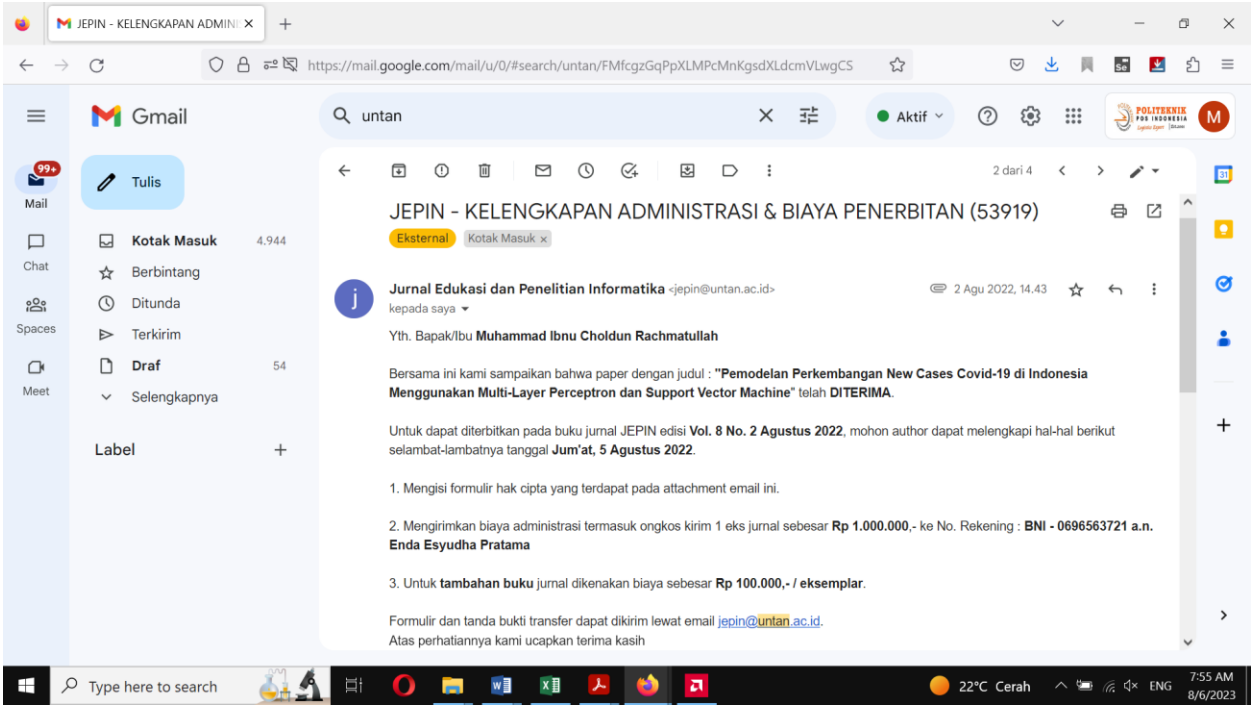
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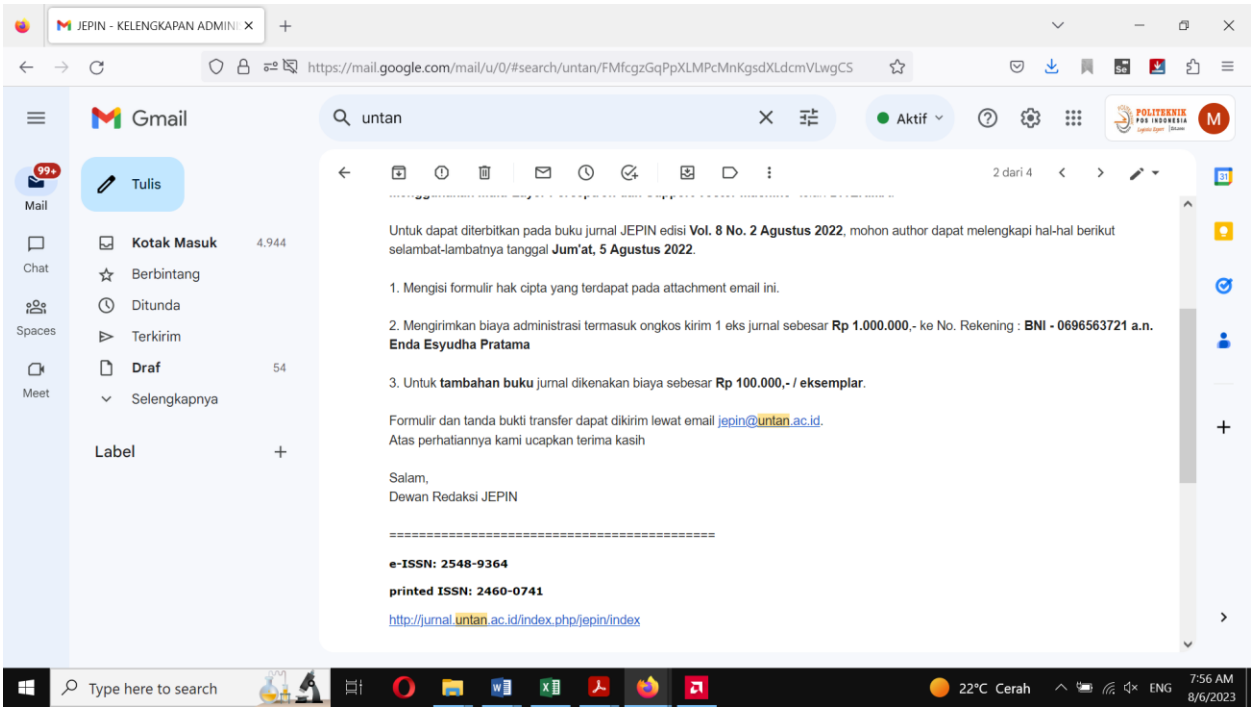
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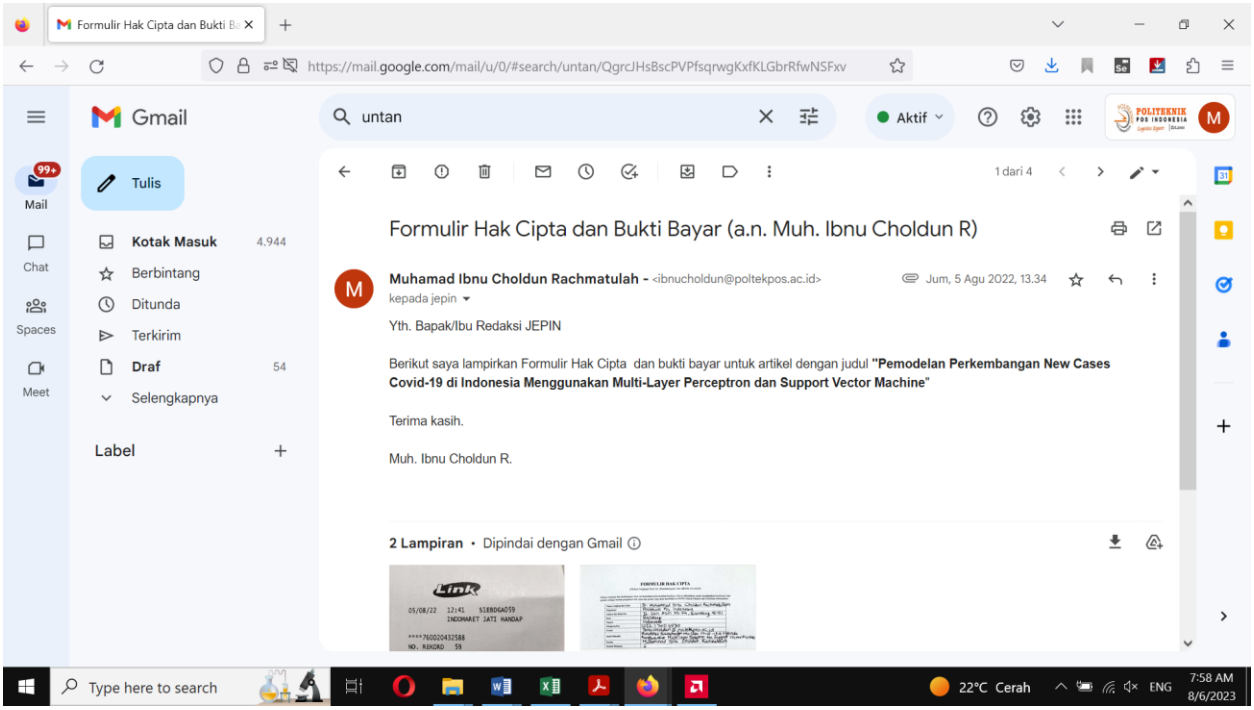
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