

**Computer Networks ->**

<https://drive.google.com/file/d/1IkGFmpaa6uesjPUBHBdbglIdlCWVC2jqm/view?usp=sharing>

**DBMS->**

[https://drive.google.com/file/d/1XGU4dusm9IV2DzBnuKhrrM\\_o7hUlt7NT/view?usp=sharing](https://drive.google.com/file/d/1XGU4dusm9IV2DzBnuKhrrM_o7hUlt7NT/view?usp=sharing)

**Operating system ->**

[https://drive.google.com/file/d/1Qpc\\_gzY-M0mCLU9Nm6rZdycOkqvHBYPD/view?usp=sharing](https://drive.google.com/file/d/1Qpc_gzY-M0mCLU9Nm6rZdycOkqvHBYPD/view?usp=sharing)

**Software Engineering ->**

<https://drive.google.com/file/d/1DH1HGxFpXLlfetlx4Ot6izBrKSo3J0k/view?usp=sharing>

**Cryptography->**

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**Machine Learning->**

<https://drive.google.com/file/d/1uN1nOrx4olPHY9J4SnPNS11AJxrFjHZA/view?usp=sharing>

**Data Warehouse and Data Mining ->**

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