

Kimya Müh Videoları

Cam Malzemelerin Tanıtımı

https://drive.google.com/file/d/1RGx_CxT7zsdJYbobMRVOk54siSzZzgo5/view?usp=sharing

Gravimetri Semineri

https://drive.google.com/file/d/1ZT_X3xEoqk_xRFlg5AP-47qxfHi11Pby/view?usp=sharing

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<https://drive.google.com/file/d/1dsD2QENZFkphjucSLmYqwh25ekpSbCnu/view?usp=sharing>

Gravimetrik Demir Tayini

<https://drive.google.com/file/d/1zK8d7wSwzvyK0oR6AIB53sqRGZbWEP8n/view?usp=sharing>

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https://drive.google.com/file/d/1WnDj5oU_zz3KbNt4cPnBrqt0RfDBXeQm/view?usp=sharing

Gravimetrik Sülfat Tayini

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Kimya Müh. Seminer

<https://drive.google.com/file/d/1xRUIN4WY51spj9G7JhiURZMcgg9AYQmR/view?usp=sharing>

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Kimya Mühendisliği Seminerden sonraki konu -Çözelti Hazırlama

Kimya Müh –Çözelti Hazırlama

<https://drive.google.com/file/d/1BnCqTMG-JSHa9GcSMjmXkJbbF6Y3fTMb/view?usp=sharing>

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<https://drive.google.com/file/d/1csAmVGkO-AlwFjSs93m3Wo1lAcro6FBX/view?usp=sharing>

NaOH-Na₂CO₃ Tayini

NaOH-Na₂CO₃

https://drive.google.com/file/d/13J_kiRr81gDuPyCqshF7xQVG5eRPu0ca/view?usp=sharing

<https://drive.google.com/file/d/1lFUoWIZv8012RbrqvNUQQeHgpuOKiGF/view?usp=sharing>

H₂SO₄

<https://drive.google.com/file/d/13UP-fo6Was9Uz0BgHVjDglQa4l2JmsCt/view?usp=sharing>

https://drive.google.com/file/d/16D5Q41HODQTznE4LyW4W1o9_SsOmz8cE/view?usp=sharing

C₂O₄²⁻ Tayini

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https://drive.google.com/file/d/10olgHkFvMOQvwC-0gTd_ScMxyb5oFV5J/view?usp=sharing

NO₂- Tayini

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https://drive.google.com/file/d/1l2DJVudf8M-1lIVDy_NeYu_JjOHmXleA/view?usp=sharing

Cu²⁺ Tayini

<https://drive.google.com/file/d/1MRgxTKaA0RyUweSbUe6PQLQp8xbODbCT/view?usp=sharing>

https://drive.google.com/file/d/1Ea_jAEAaCTmTGnIQ42cS2lnw1Z4O64HM/view?usp=sharing

As³⁺ Tayini

<https://drive.google.com/file/d/1watR3MtFjHzGptHBpgHHpFVzAB7PZwLG/view?usp=sharing>

<https://drive.google.com/file/d/147fvVvGnouAC2EVC8zhRDy2NjMw79PO2/view?usp=sharing>

Br⁻ Tayini

<https://drive.google.com/file/d/1XjkcRHMUdyEYXVld2G0iQjNT1S4MRFSZ/view?usp=sharing>

https://drive.google.com/file/d/1ASb6GdB7PZ3vD_duPKOWWbBPbkEOc-dg/view?usp=sharing

Mg²⁺-Zn²⁺ Tayini

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<https://drive.google.com/file/d/1qzSfwqpo18-Y2ING0Dp5H-jT2Ftzamkw/view?usp=sharing>

Su sertliği

<https://drive.google.com/file/d/1e0XcqflzzEECrsm2gHuQsZTM4K2S8FQ/view?usp=sharing>

https://drive.google.com/file/d/1VCoCMLX_hbV4RiZxp6uDpC4Ai3TOofNz/view?usp=sharing