

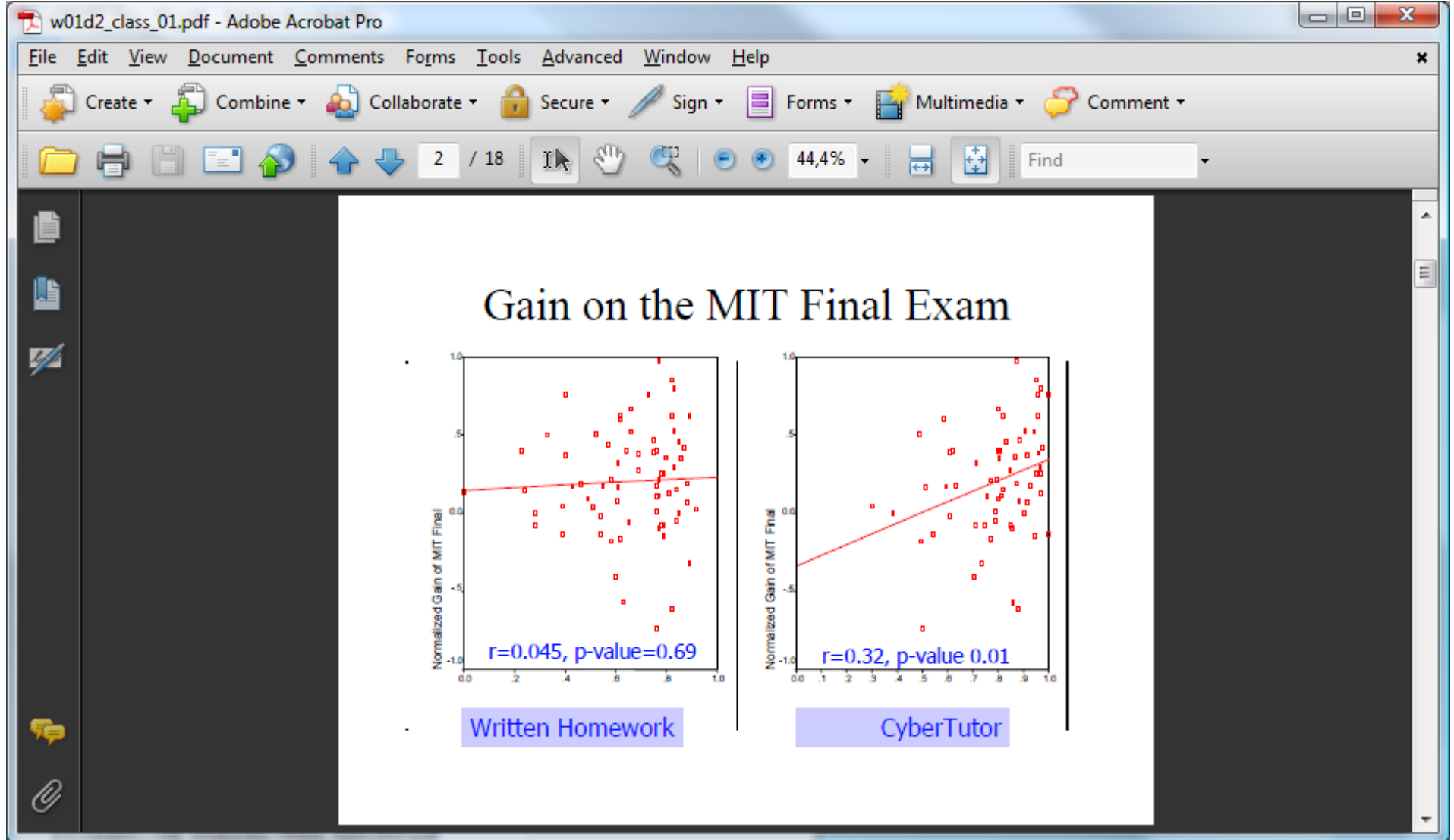


Orçun Madran
omadran@baskent.edu.tr

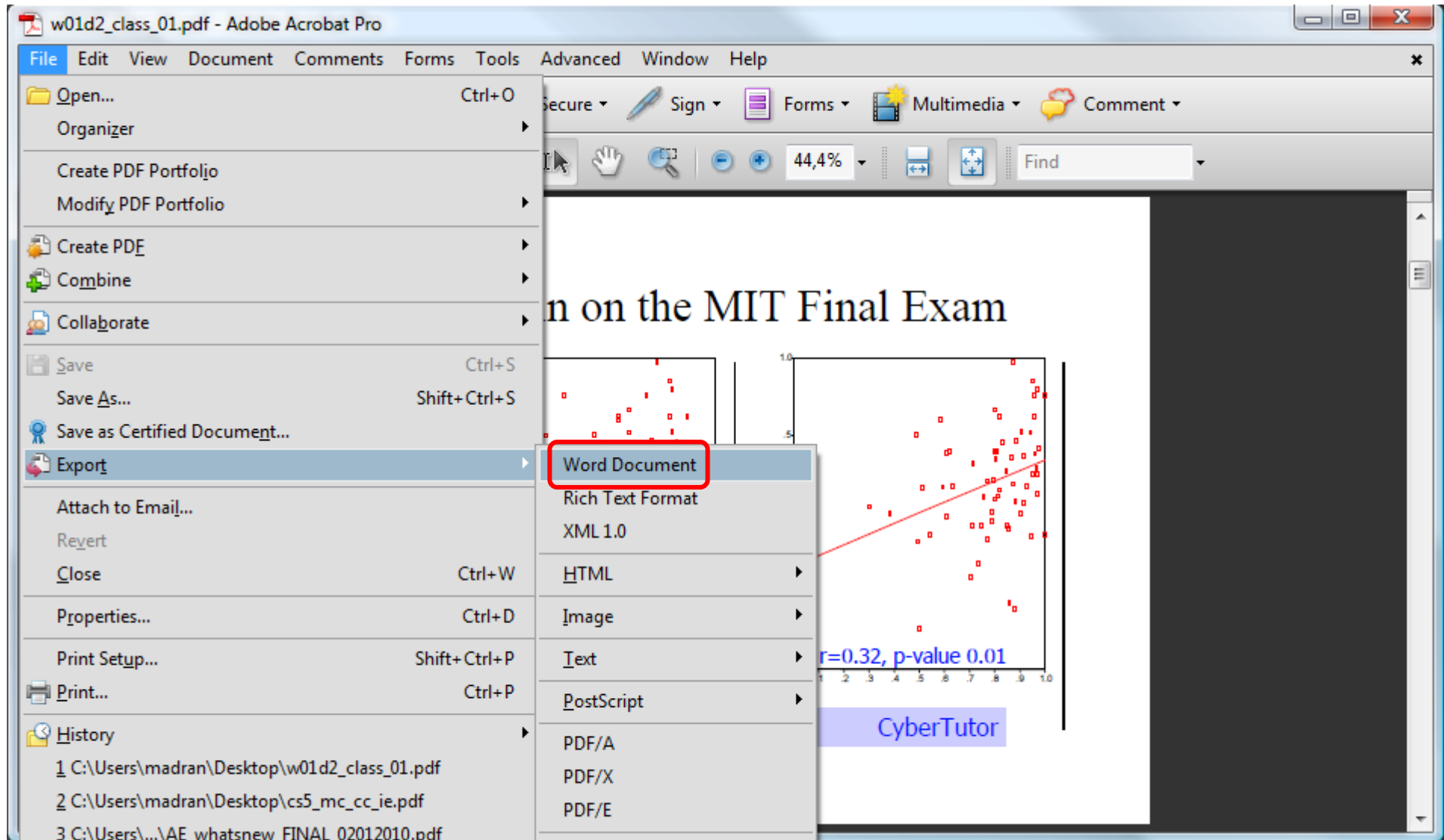
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 - Görsellerin düzenlenmesi
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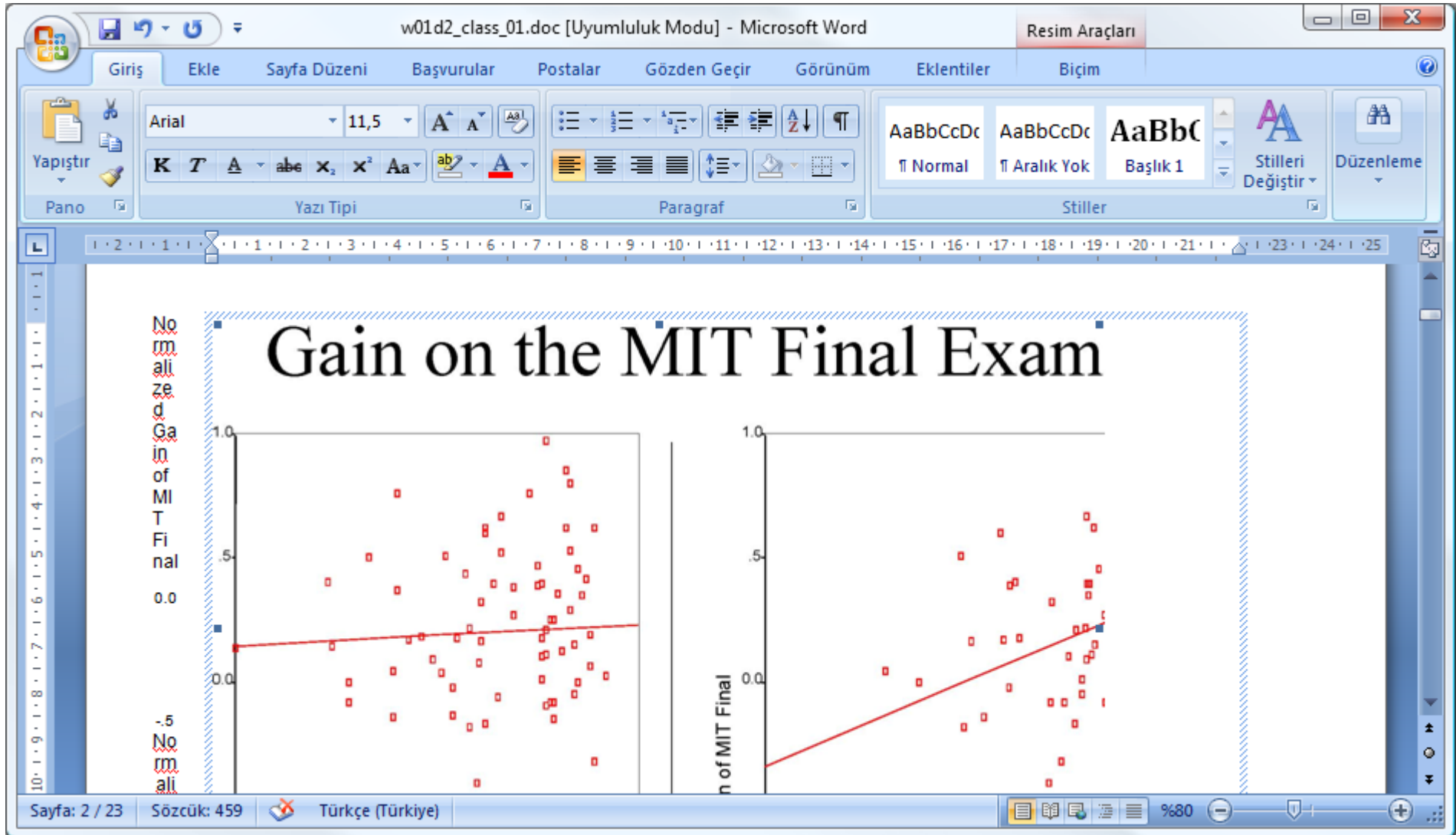
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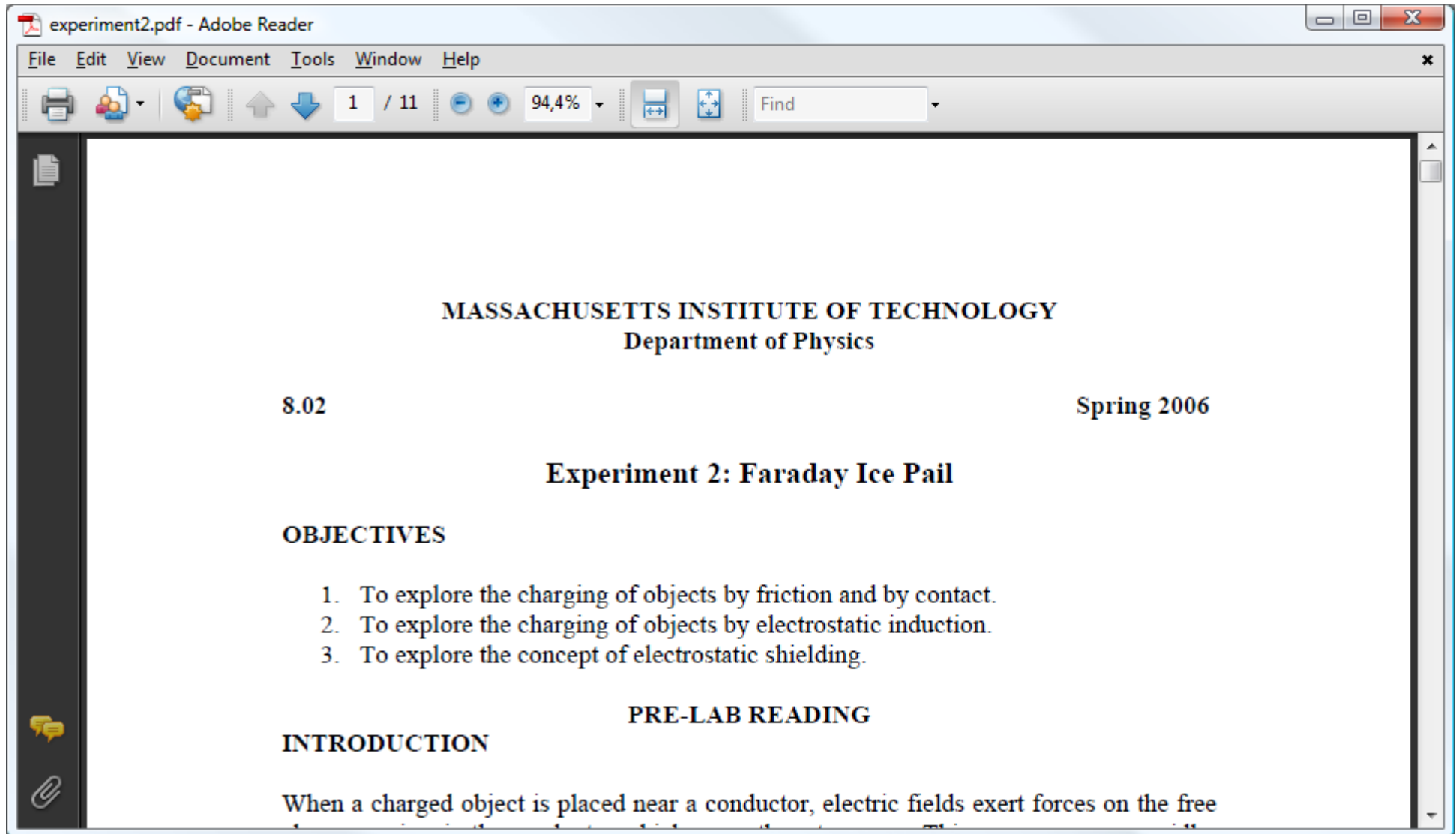
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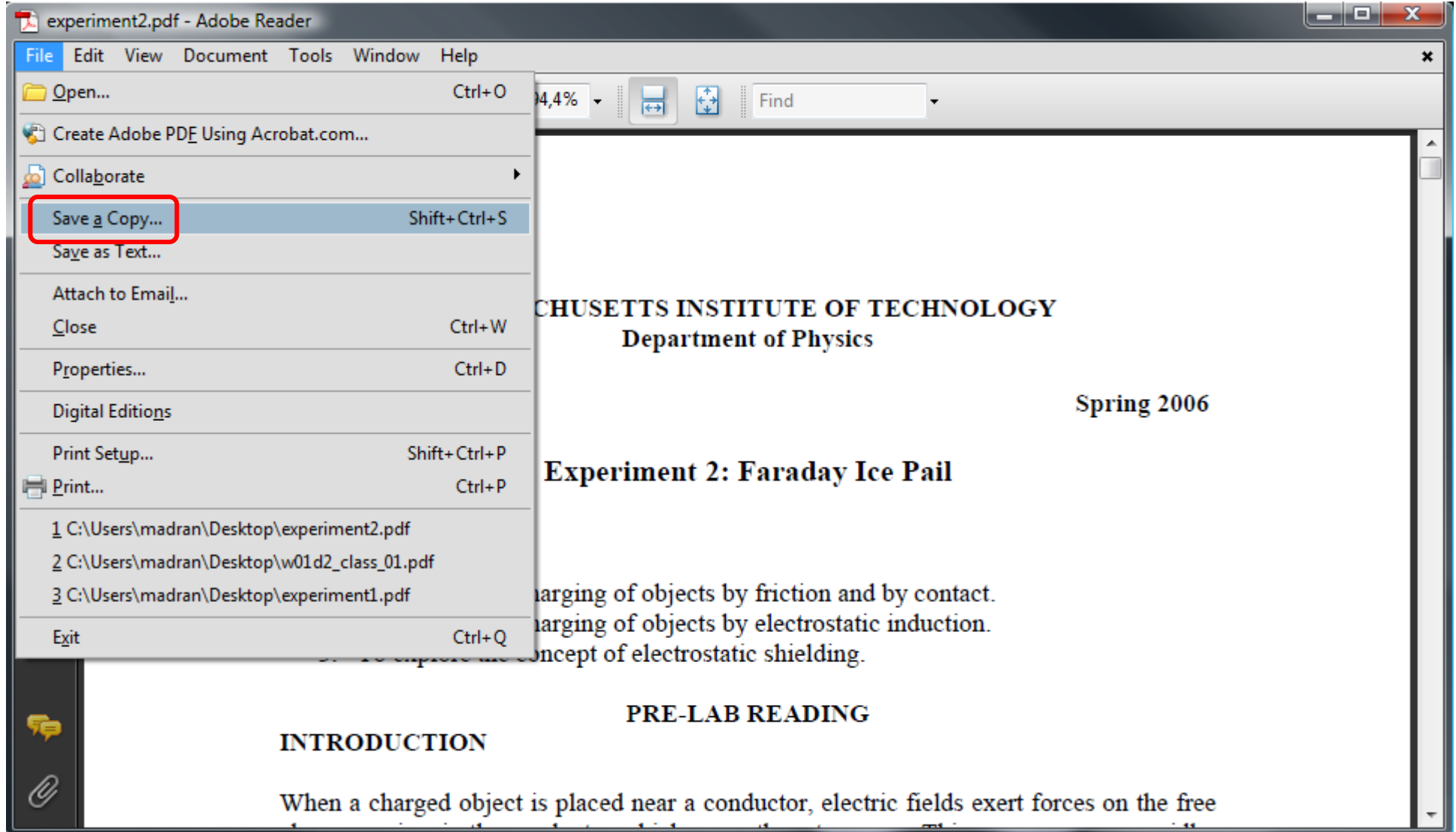
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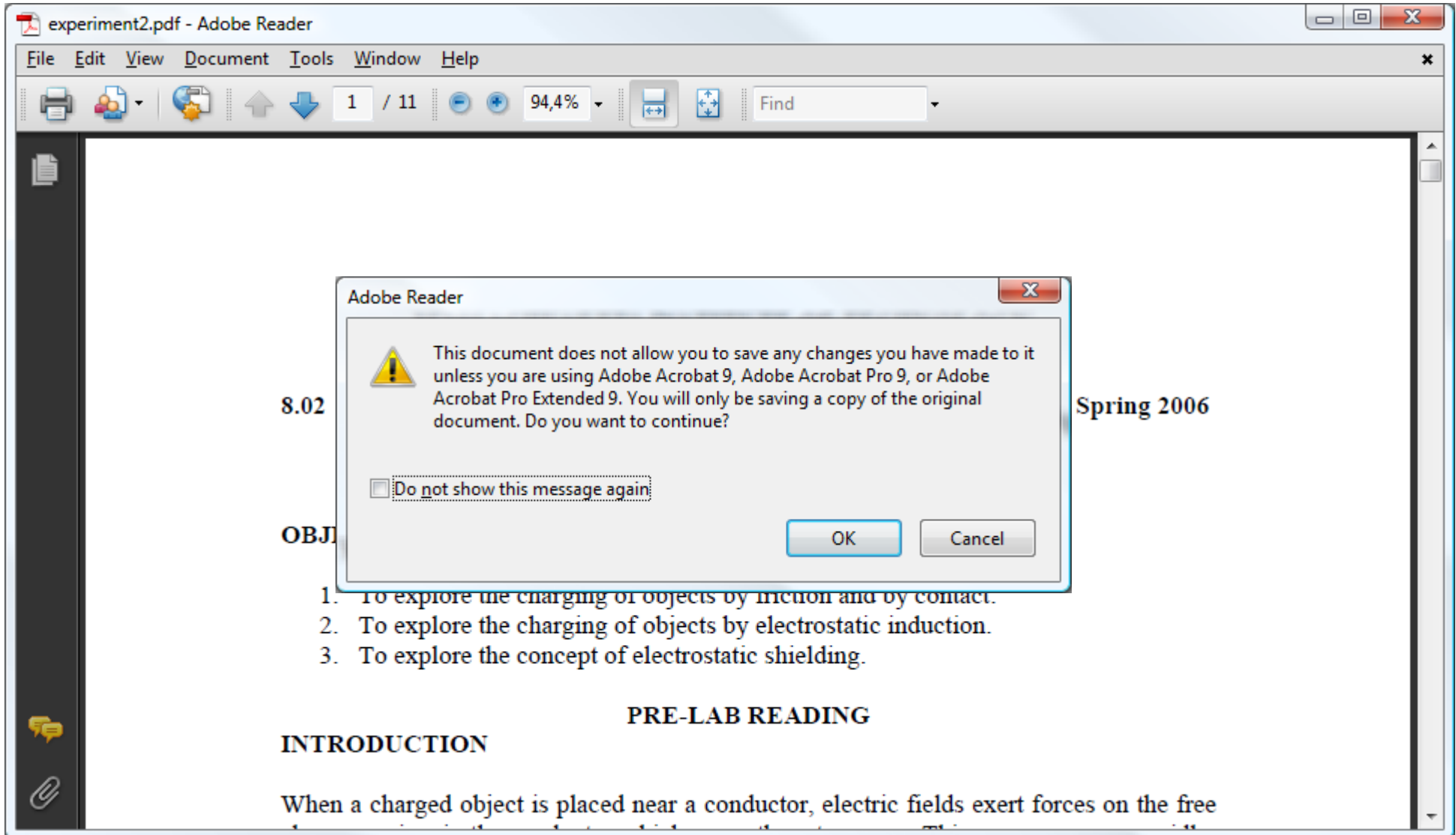
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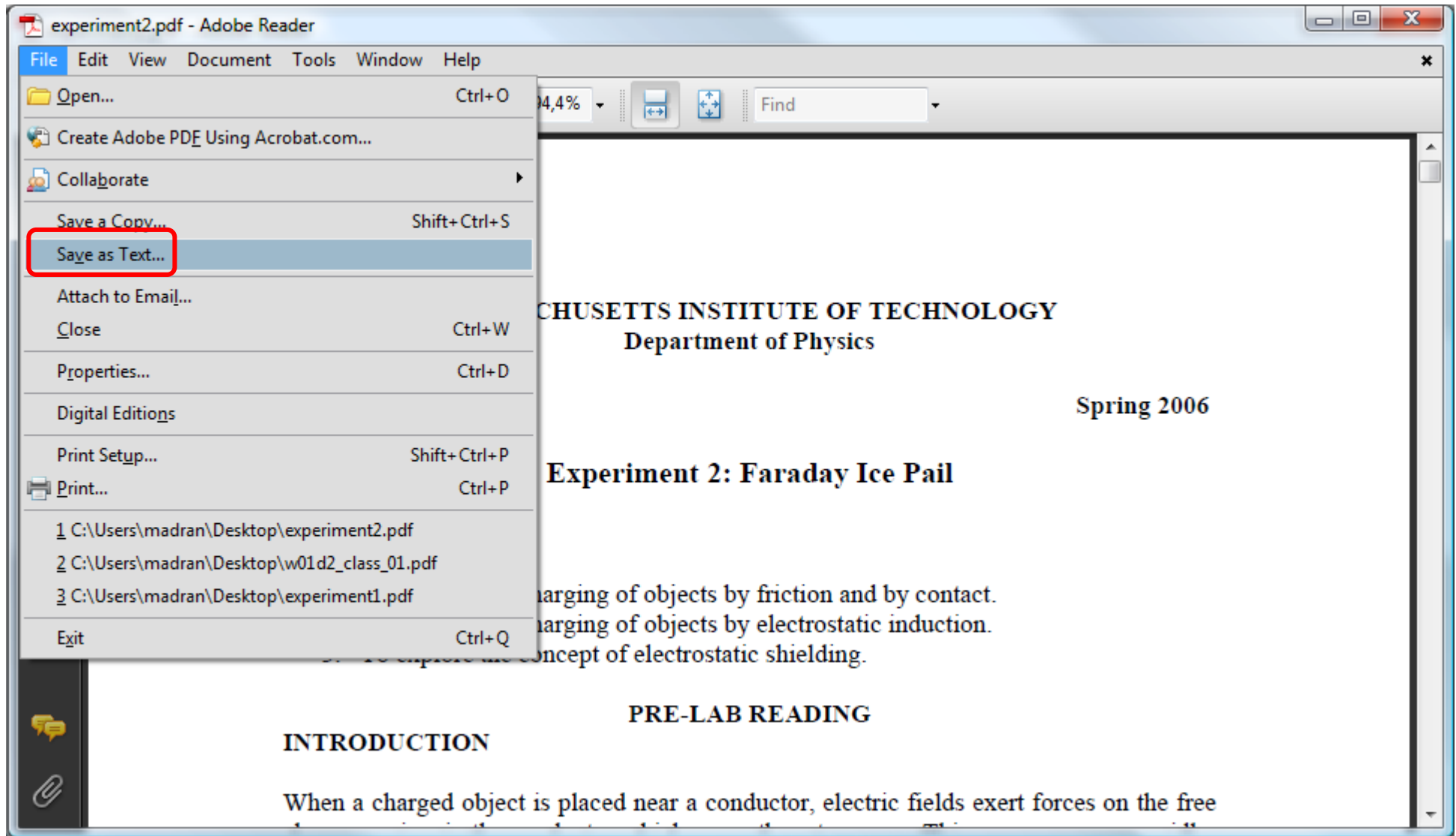
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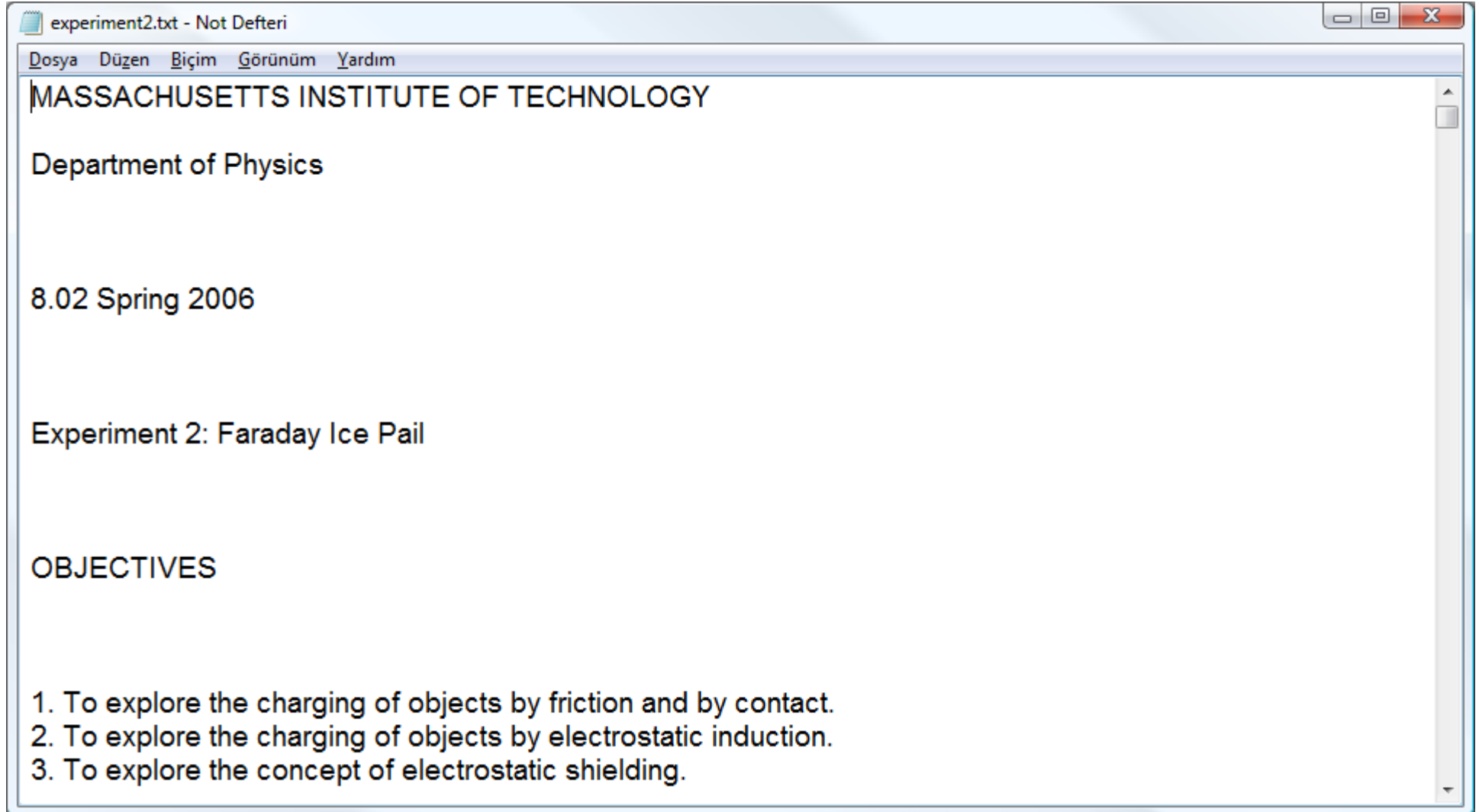
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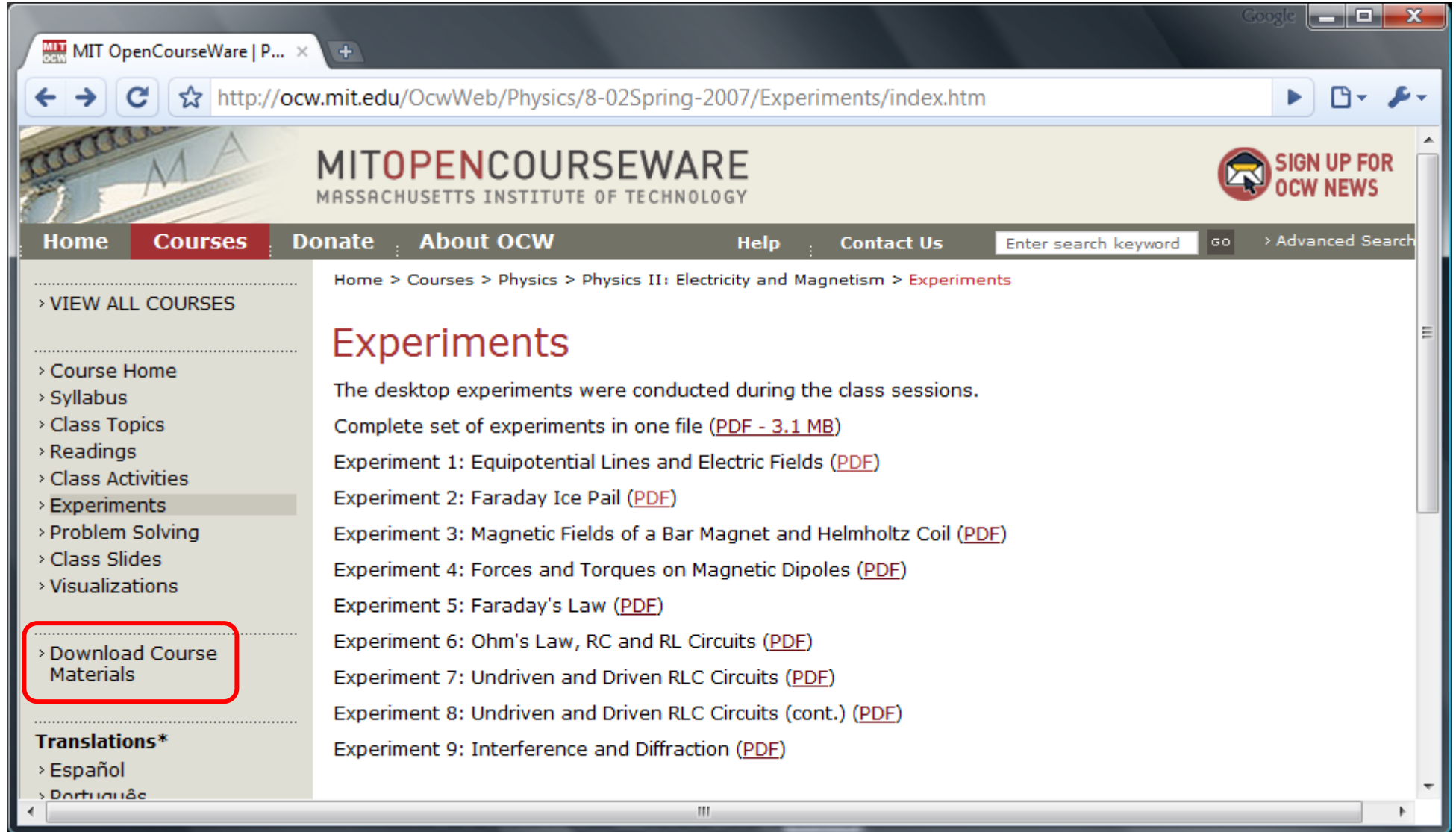
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Experiments

The desktop experiments were conducted during the class sessions.

Complete set of experiments in one file ([PDF - 3.1 MB](#))

Experiment 1: Equipotential Lines and Electric Fields ([PDF](#))

Experiment 2: Faraday Ice Pail ([PDF](#))

Experiment 3: Magnetic Fields of a Bar Magnet and Helmholtz Coil ([PDF](#))

Experiment 4: Forces and Torques on Magnetic Dipoles ([PDF](#))

Experiment 5: Faraday's Law ([PDF](#))

Experiment 6: Ohm's Law, RC and RL Circuits ([PDF](#))

Experiment 7: Undriven and Driven RLC Circuits ([PDF](#))

Experiment 8: Undriven and Driven RLC Circuits (cont.) ([PDF](#))

Experiment 9: Interference and Diffraction ([PDF](#))

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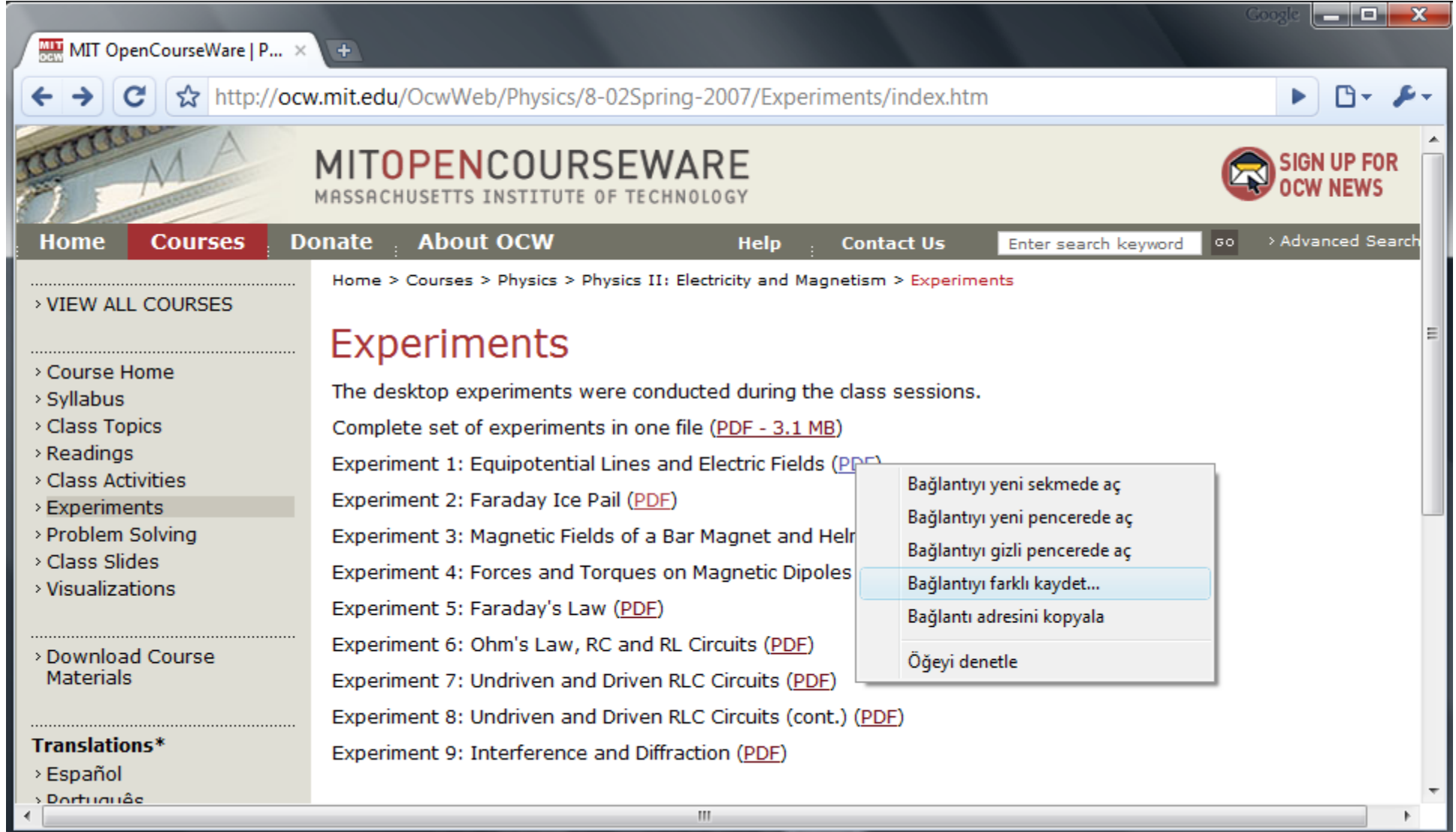
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The screenshot shows a web browser window displaying the MIT OpenCourseWare website. The browser's address bar shows the URL: <http://ocw.mit.edu/OcwWeb/Physics/8-02Spring-2007/Experiments/index.htm>. The page title is "MIT OPEN COURSEWARE MASSACHUSETTS INSTITUTE OF TECHNOLOGY". The navigation bar includes links for Home, Courses, Donate, About OCW, Help, and Contact Us. A search bar is also present. The main content area is titled "Experiments" and lists various experiments with links to PDF files. A right-click context menu is open over the link "Experiment 1: Equipotential Lines and Electric Fields (PDF)", showing options such as "Bağlantıyı yeni sekmede aç", "Bağlantıyı yeni pencerede aç", "Bağlantıyı gizli pencerede aç", "Bağlantıyı farklı kaydet...", "Bağlantı adresini kopyala", and "Öğeyi denetle".

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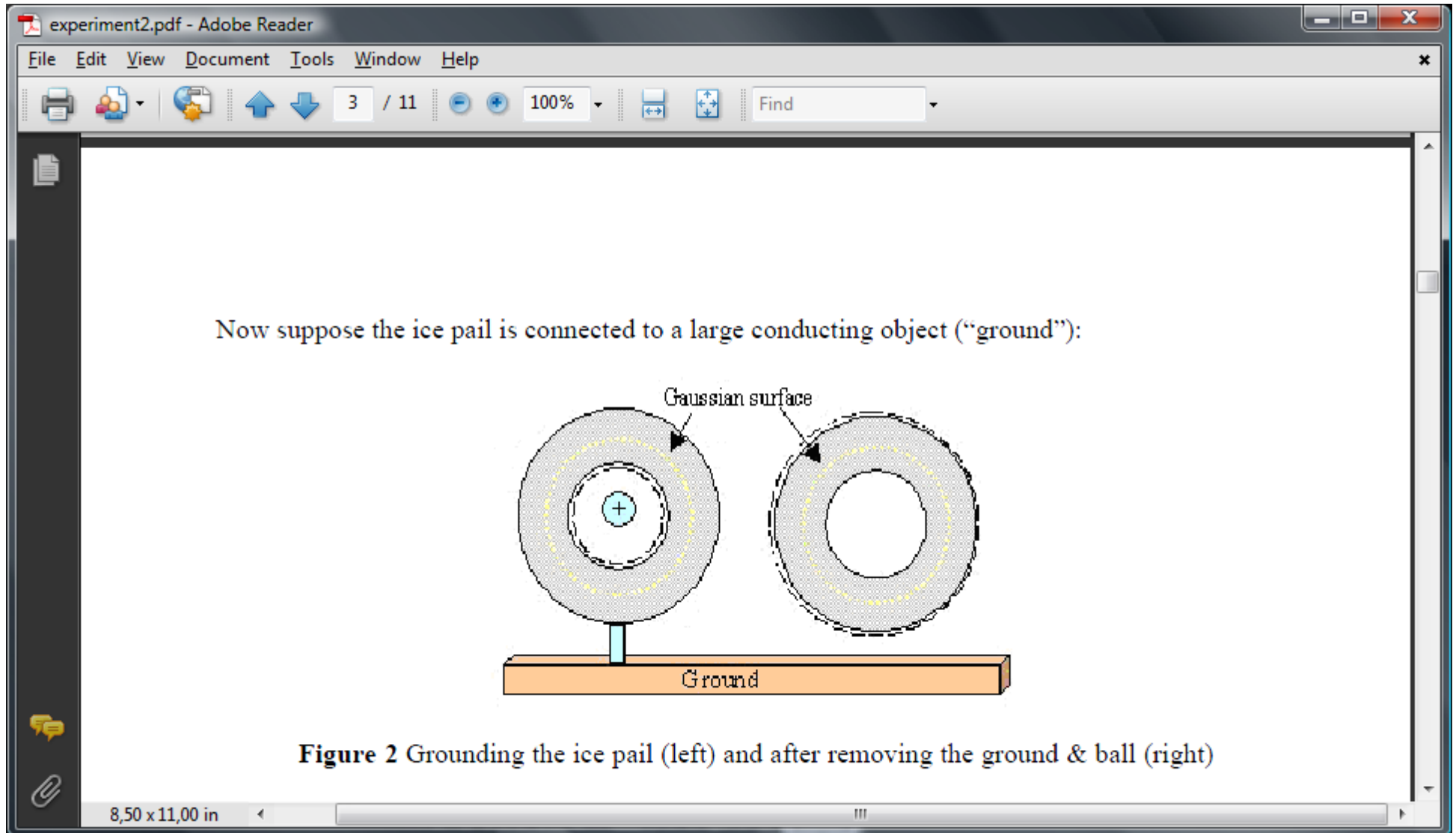
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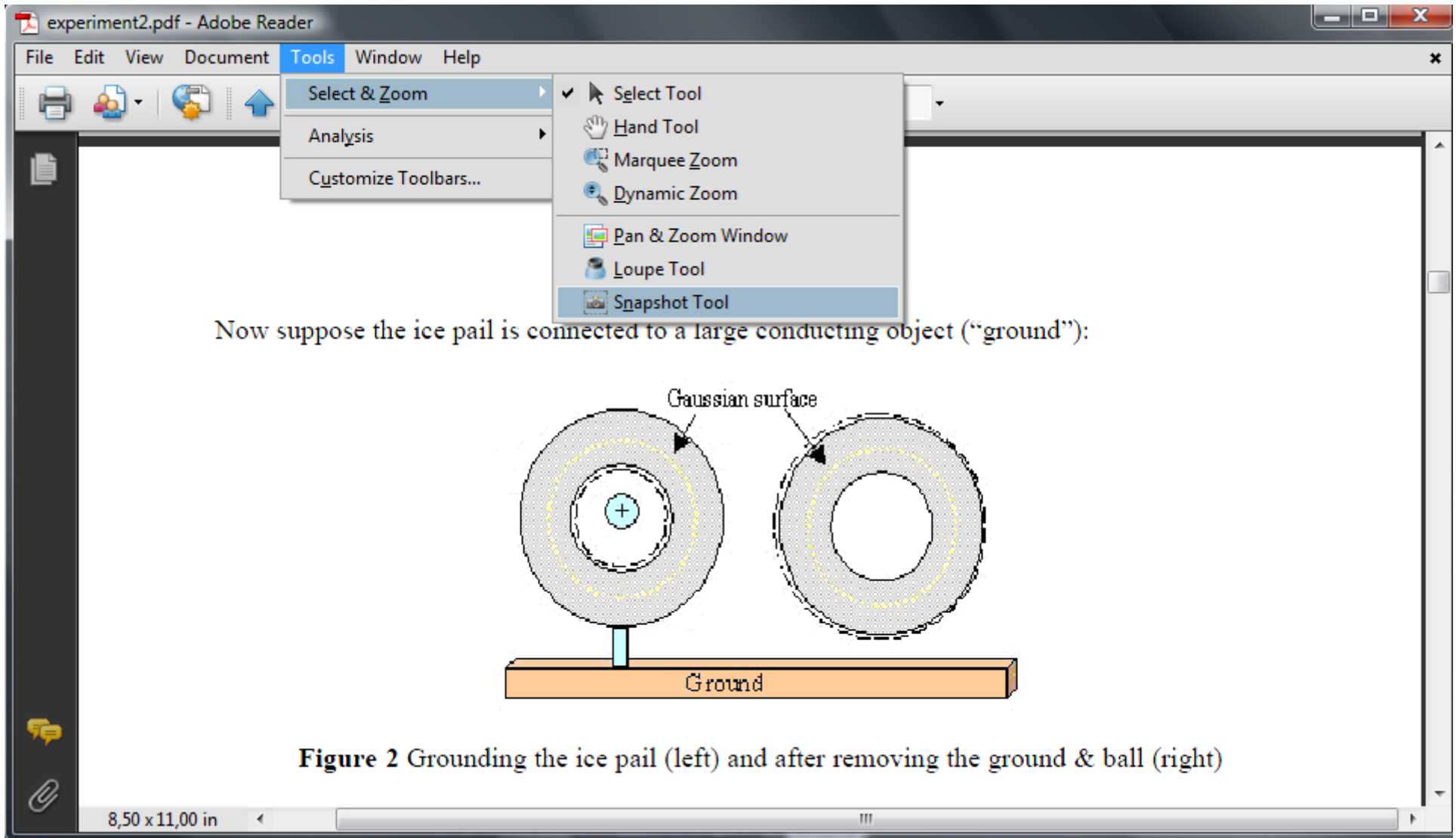
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Bağlantıyı yeni sekmede aç
Bağlantıyı yeni pencerede aç
Bağlantıyı gizli pencerede aç
Bağlantıyı farklı kaydet...
Bağlantı adresini kopyala
Öğeyi denetle

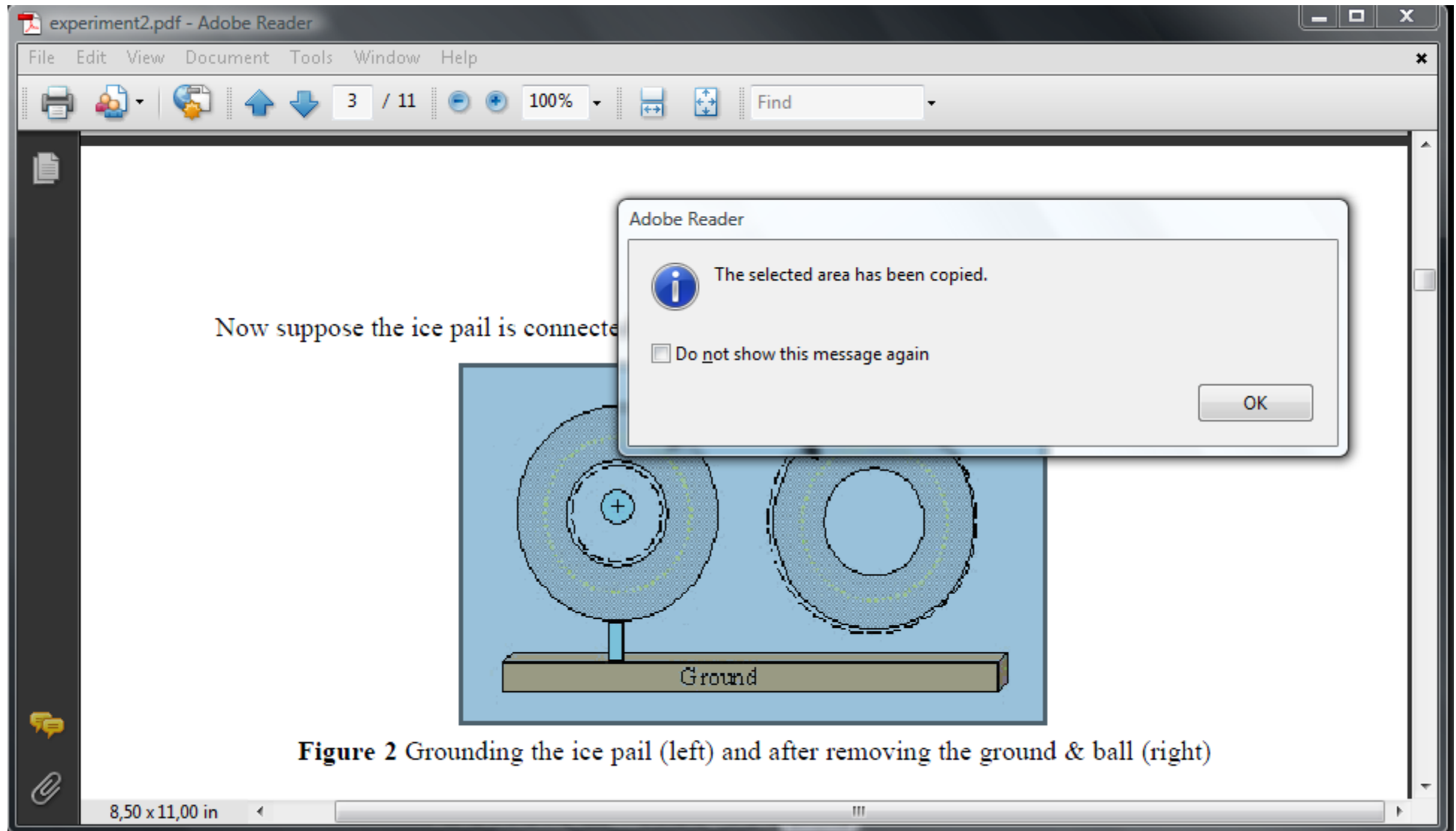
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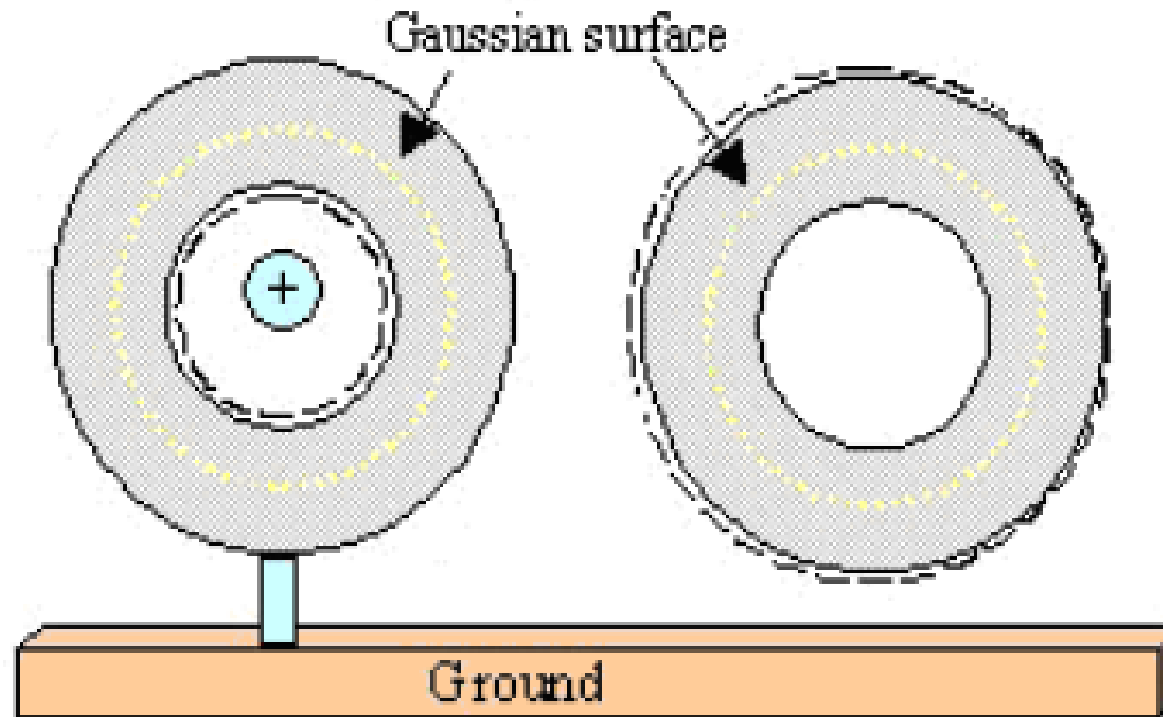
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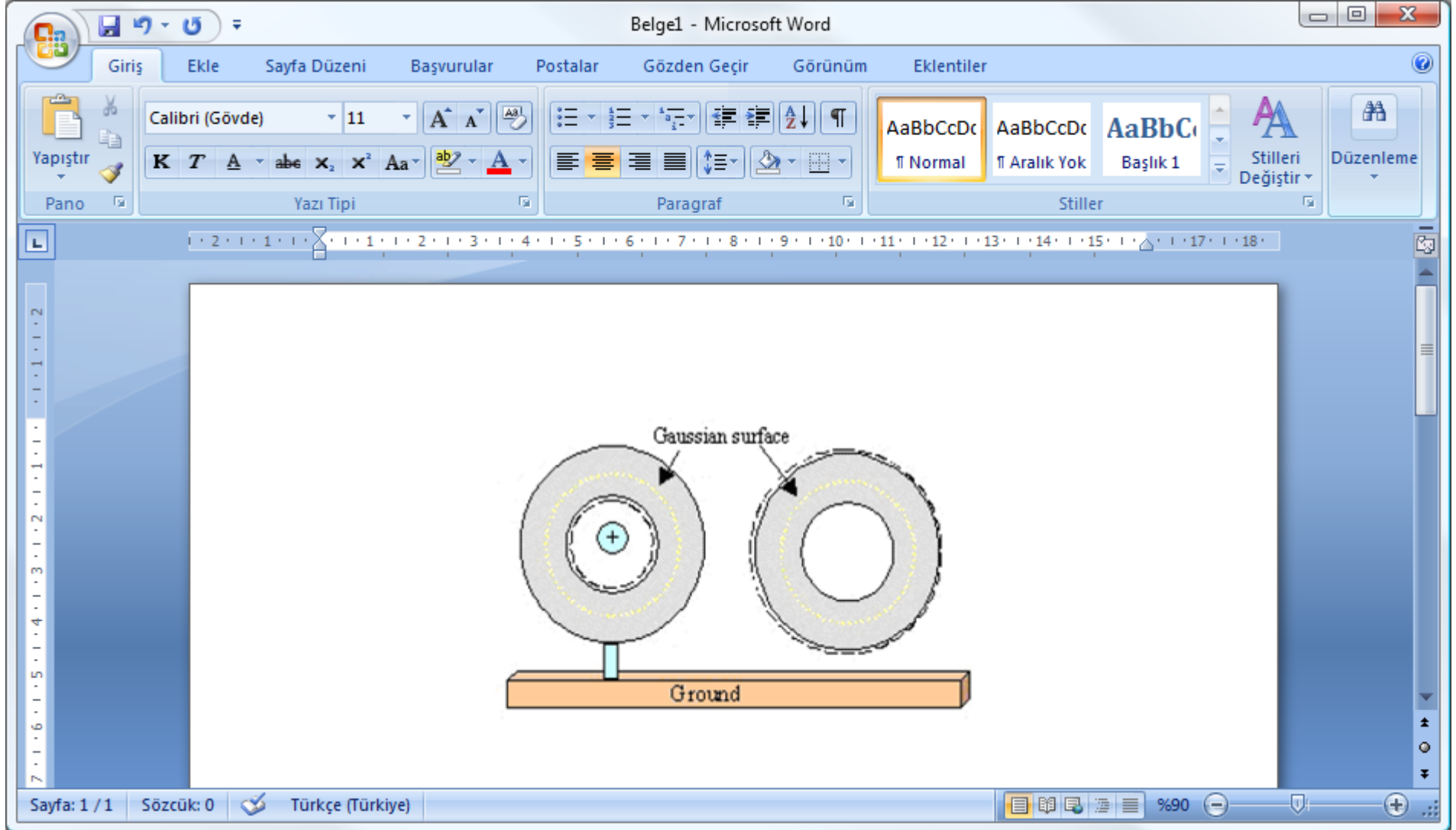
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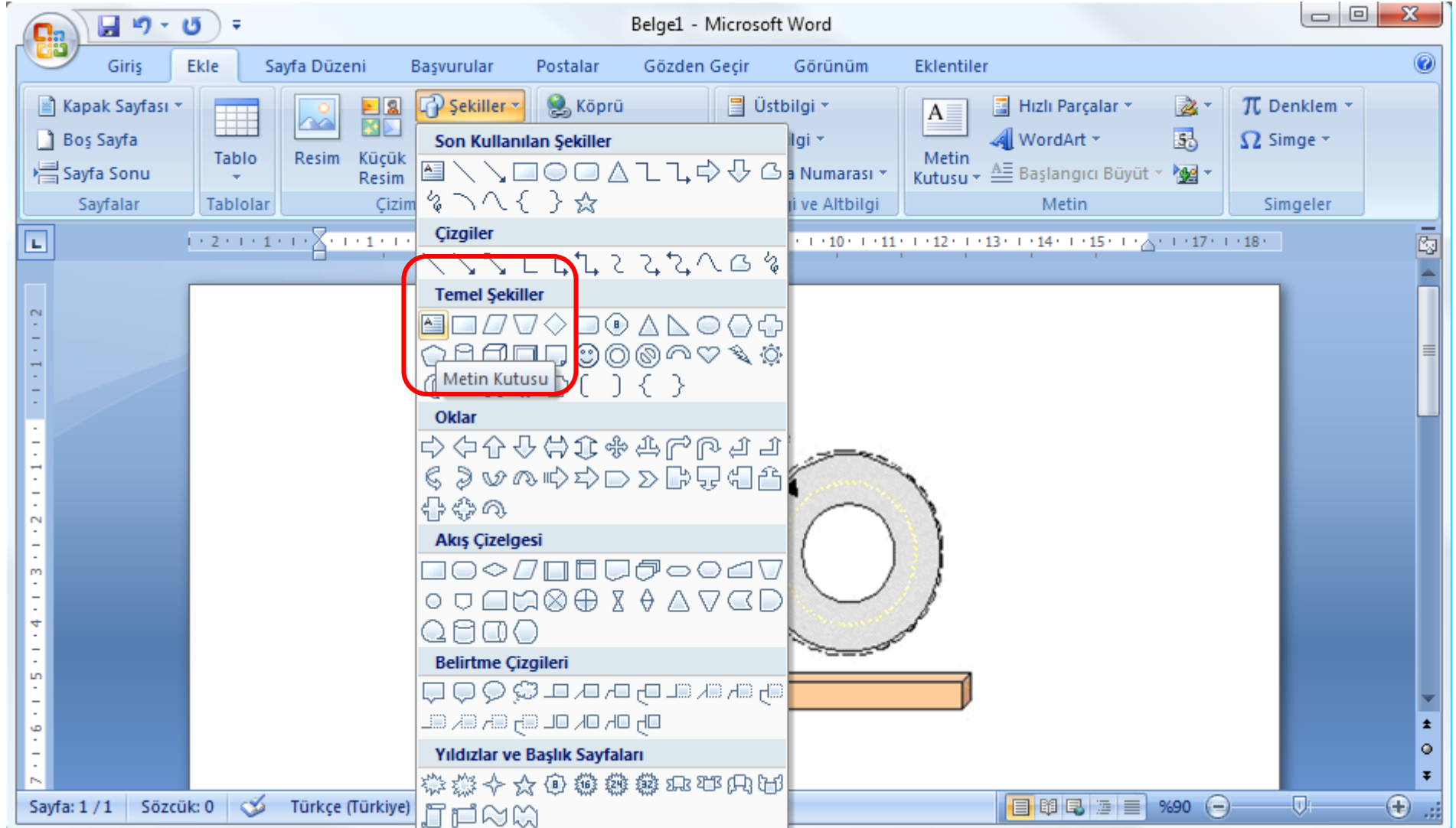
Snapshot tool



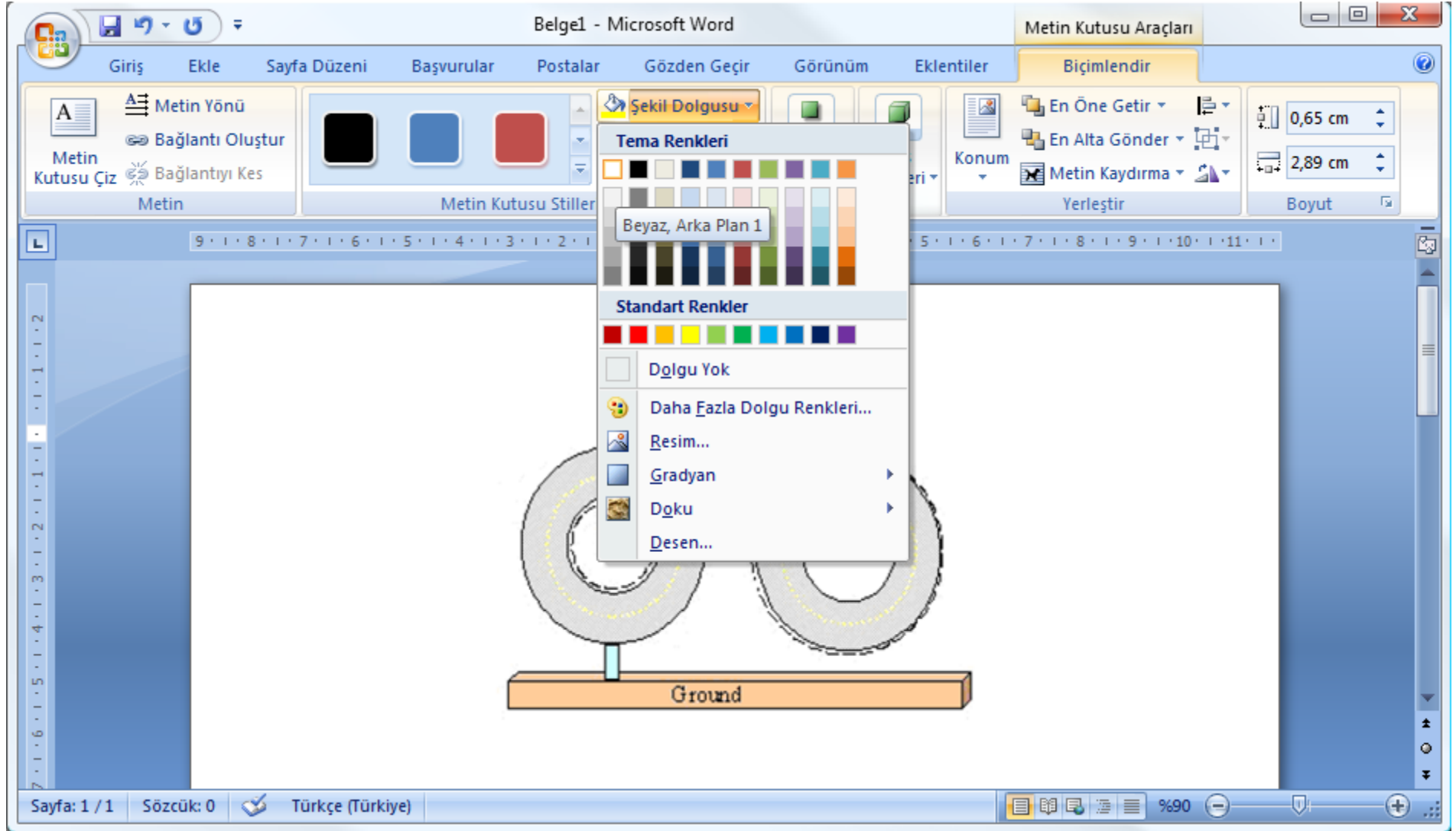
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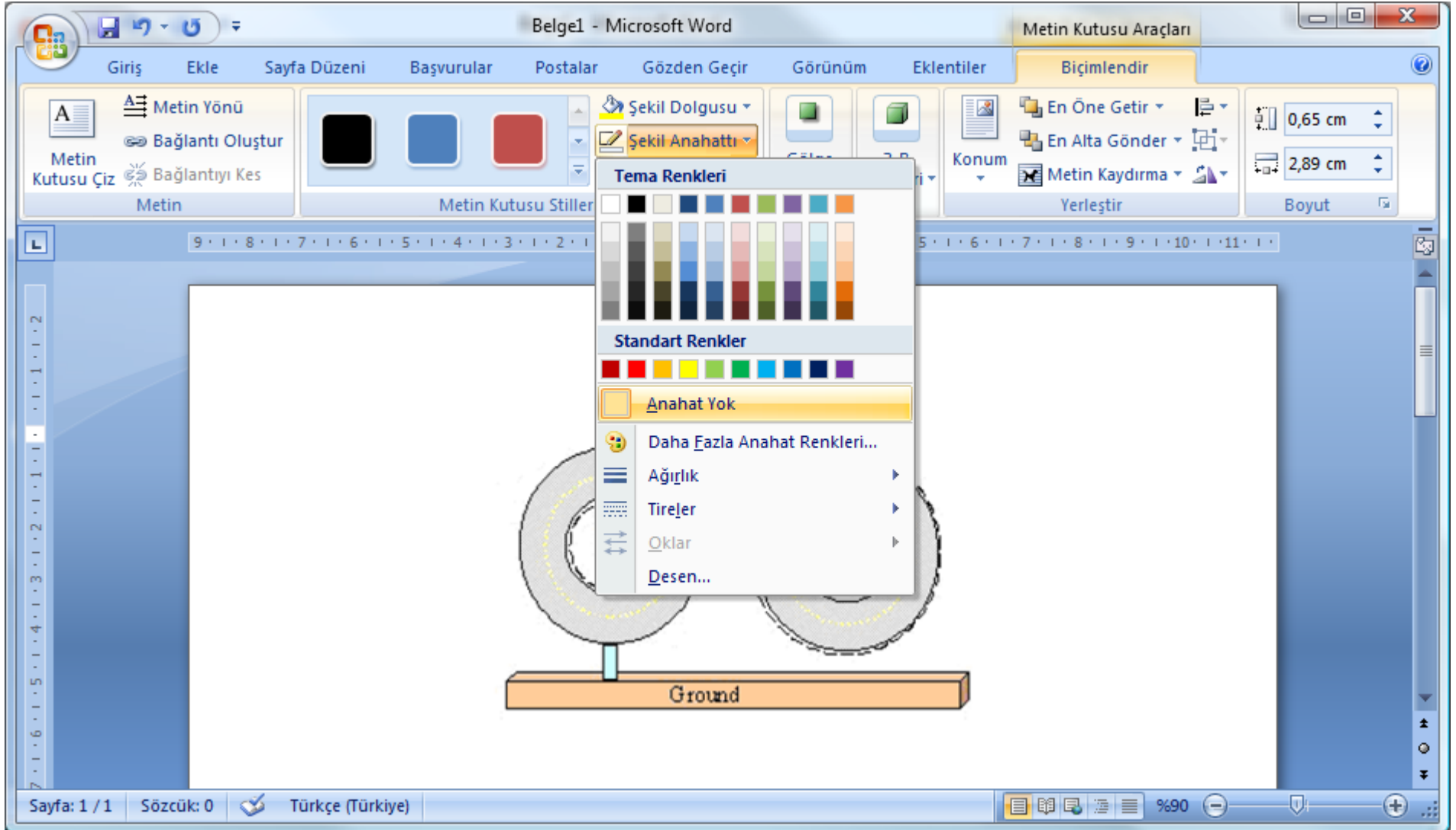
Metin Kutusu



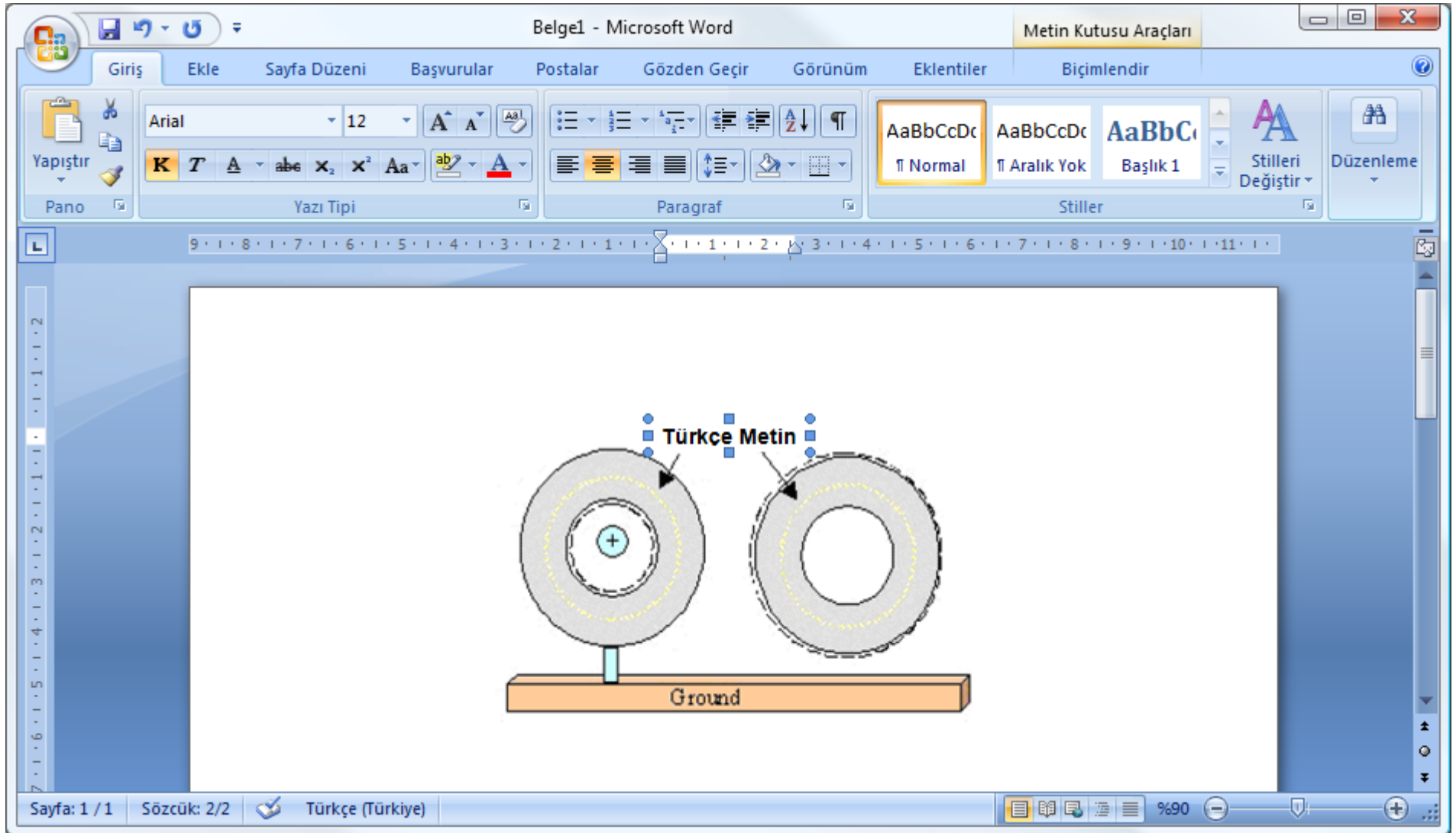
Şekil Dolgusu Rengi



Anahat



Metin Girişİ



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