

**RESPONSE TO FREEDOM OF
INFORMATION ACT (FOIA) REQUEST**

[REDACTED]

1

RESPONSE
TYPE☐

INTERIM

☒

FINAL

REQUESTER:

[REDACTED]

DATE:

01/15/2021

DESCRIPTION OF REQUESTED RECORDS:

A listing of the videos on the NRC's YouTube channel that are unlisted or private.

PART I. -- INFORMATION RELEASED

- ☐ The NRC has made some, or all, of the requested records publicly available through one or more of the following means: (1) <https://www.nrc.gov> ; (2) public ADAMS, <https://www.nrc.gov/reading-rm/adams.html>; (3) microfiche available in the NRC Public Document Room; or FOIA Online, <https://foiaonline.gov/foiaonline/action/public/home>.
- ☒ Agency records subject to the request are enclosed.
- ☐ Records subject to the request that contain information originated by or of interest to another Federal agency have been referred to that agency (See Part I.D -- Comments) for a disclosure determination and direct response to you.
- ☐ We are continuing to process your request.
- ☐ See Part I.D -- Comments.

PART I.A -- FEES

AMOUNT

\$0.00

- ☐ You will be billed by NRC for the amount indicated.
- ☐ You will receive a refund for the amount indicated.
- ☐ Fees waived.
- ☒ Since the minimum fee threshold was not met, you will not be charged fees.
- ☐ Due to our delayed response, you will not be charged search and/or duplication fees that would otherwise be applicable to your request.

PART I.B -- INFORMATION NOT LOCATED OR WITHHELD FROM DISCLOSURE

- ☐ We did not locate any agency records responsive to your request. *Note:* Agencies may treat three discrete categories of law enforcement and national security records as not subject to the FOIA ("exclusions"). See 5 U.S.C. 552(c). This is a standard notification given to all requesters; it should not be taken to mean that any excluded records do, or do not, exist.
- ☐ We have withheld certain information pursuant to the FOIA exemptions described, and for the reasons stated, in Part II.
- ☐ Because this is an interim response to your request, you may not appeal at this time. We will notify you of your right to appeal any of the responses we have issued in response to your request when we issue our final determination.
- ☐ You may appeal this final determination within 90 calendar days of the date of this response. If you submit an appeal by mail, address it to the FOIA Officer, at U.S. Nuclear Regulatory Commission, Mail Stop T-6 A60M, Washington, D.C. 20555-0001. You may submit an appeal by e-mail to FOIA.resource@nrc.gov. You may fax an appeal to (301) 415-5130. Please be sure to include on your submission that it is a "FOIA Appeal." Only a pre-registered user may file an appeal through FOIA Online, <https://foiaonline.gov/foiaonline/action/public/home>. A user who has not registered an account prior to filing the initial FOIA request may still submit an appeal by one of the above mentioned options.

PART I.C -- REFERENCES AND POINTS OF CONTACT

You have the right to seek assistance from the NRC's FOIA Public Liaison by submitting your inquiry at <https://www.nrc.gov/reading-rm/foia/contact-foia.html>, or by calling the FOIA Public Liaison at (301) 415-1276.

If we have denied your request, you have the right to seek dispute resolution services from the NRC's Public Liaison or the Office of Government Information Services (OGIS). To seek dispute resolution services from OGIS, you may e-mail OGIS at ogis@nara.gov, send a fax to (202) 741-5789, or send a letter to: Office of Government Information Services, National Archives and Records Administration, 8601 Adelphi Road, College Park, MD 20740-6001. For additional information about OGIS, please visit the OGIS website at <https://www.archives.gov/ogis>.



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RESPONSE
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PART I.D -- COMMENTS

[Large empty box for comments]

Signature - Freedom of Information Act Officer or Designee

Stephanie A. Blaney

Digitally signed by Stephanie A. Blaney
Date: 2021.01.15 10:28:54 -05'00'

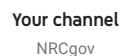
This document is made available through the declassification efforts
and research of John Greenewald, Jr., creator of:

The Black Vault



The Black Vault is the largest online Freedom of Information Act (FOIA)
document clearinghouse in the world. The research efforts here are
responsible for the declassification of hundreds of thousands of pages
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Discover the Truth at: **<http://www.theblackvault.com>**

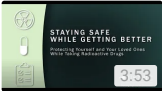





















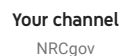
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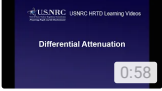



<input type="checkbox"/>	Video	Visibility	Restrictions	Date ↓
<input type="checkbox"/>	 <p>STAYING SAFE WHILE GETTING BETTER Protecting Yourself and Your Loved Ones While Taking...</p> <p>3:53</p>	 Unlisted	Made for kids	Dec 16, 2020 Uploaded
<input type="checkbox"/>	 <p>USNRC Features of Survey Instruments</p> <p>9:06</p>	 Unlisted	Made for kids	Nov 2, 2020 Uploaded
<input type="checkbox"/>	 <p>USNRC Valence and Conduction Bands - The Scintillation Process</p> <p>2:02</p>	 Unlisted	Made for kids	Nov 2, 2020 Uploaded
<input type="checkbox"/>	 <p>USNRC Geiger Discharges</p> <p>0:24</p>	 Unlisted	Made for kids	Nov 2, 2020 Uploaded
<input type="checkbox"/>	 <p>US NRC Chairman's Message</p> <p>3:15</p>	 Unlisted	None	Oct 28, 2020 Uploaded
<input type="checkbox"/>	 <p>USNRC Thermoluminescence (NaCl)</p> <p>0:18</p>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	 <p>USNRC Accurate and Precise Measurements</p> <p>1:10</p>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	 <p>USNRC Radiation Effects on Human Cells</p> <p>1:05</p>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	 <p>USNRC Photon Interaction</p> <p>1:15</p>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	 <p>USNRC Inverse Square Law</p> <p>1:33</p>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
Rows per page: 10 1–10 of about 149				

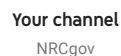












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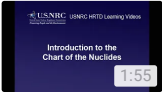

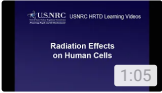





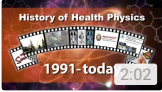







<input type="checkbox"/>	Video	Visibility	Restrictions	Date ↓
<input type="checkbox"/>	<div><p>Half-Life This video describes the concept of half-life as it relates to radioactive decay.</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>Compton Scattering This video demonstrates a Compton scattering interaction involving the transfer of only a fractio...</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>Pair Production This video demonstrates a pair production interaction between a photon and the...</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>Bremsstrahlung Radiation This video demonstrates the production of Bremsstrahlung or "braking" radiation.</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>Characteristic X-Rays This video describes how characteristic x-rays are emitted in a pattern that is "characteristic" of an...</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>Annihilation Radiation This video demonstrates how annihilation radiation is produced when an electron and its...</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>Producing Ionization in an Atom This video demonstrates the process of ionization within an atom and the emission of a...</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>Ionization of the Detector Gas This video demonstrates the Geiger discharge phenomenon within a GM tube.</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>Differential Attenuation This video describes x-ray image formation through the process of differential attenuation.</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>Committed Dose Equivalent This video demonstrates the concept of committed dose equivalent (CDE), the dose...</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
Rows per page: 10 11–20 of about 149				



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<input type="checkbox"/>	Video	Visibility	Restrictions	Date ↓
<input type="checkbox"/>	<div><p>Exponential Decay</p><p>This video demonstrates that the decay of radioactive atoms is an exponential process.</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>Photoelectric Effect</p><p>This video demonstrates the photoelectric effect involving the transfer of all a photon's energy to a...</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>Introduction to the Chart of the Nuclides</p><p>This video demonstrates the structure and organization of the Chart of the Nuclides.</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>Radiation Effects on Human Cells</p><p>This video describes the effects that low dose radiation can have on the cells in the human body.</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>Half-Life</p><p>This video describes the concept of half-life as it relates to radioactive decay.</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>Atomic Components</p><p>This video describes the basic components of an atom.</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>History of Health Physics: 1991-Today</p><p>This video provides a brief overview of the history of health physics from the years 1991 through to...</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>History of Health Physics: 1981-1990</p><p>This video provides a brief overview of the history of health physics from the years 1981 through...</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>History of Health Physics: 1971-1980</p><p>This video provides a brief overview of the history of health physics from the years 1971 through...</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	<div><p>History of Health Physics: 1961-1970</p><p>This video provides a brief overview of the history of health physics from the years 1961 through...</p></div>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
Rows per page: 10 21–30 of about 149				

Channel content

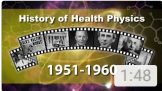

















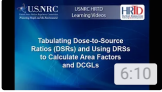

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<input type="checkbox"/>	Video	Visibility	Restrictions	Date ↓
<input type="checkbox"/>	 <p>History of Health Physics: 1951-1960 This video provides a brief overview of the history of health physics from the years 1951 through...</p>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	 <p>History of Health Physics: 1941-1950 This video provides a brief overview of the history of health physics from the years 1940 through...</p>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	 <p>History of Health Physics: 1931-1940 This video provides a brief overview of the history of health physics from the years 1931 through...</p>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	 <p>History of Health Physics: 1921-1930 This video provides a brief overview of the history of health physics from the years 1921 through...</p>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	 <p>History of Health Physics: 1911-1920 This video provides a brief overview of the history of health physics from the years 1911 through...</p>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	 <p>History of Health Physics: 1901-1910 This video provides a brief overview of the history of health physics from the years 1901 through...</p>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	 <p>History of Health Physics: 1891-1900 This video provides a brief overview of the history of health physics from the years 1891 through...</p>	 Unlisted	Made for kids	Oct 6, 2020 Uploaded
<input type="checkbox"/>	 <p>Introduction to Energy-Compensated Geiger-Mueller Detectors This video provides an overview of energy-compensated Geiger-Mueller detectors along with...</p>	 Unlisted	None	May 21, 2020 Uploaded
<input type="checkbox"/>	 <p>Introduction to the MARSSIM Cheat Sheet (H-... This video orients students to the MARSSIM Cheat Sheet, a handy reference guide for MARSSIM...</p>	 Unlisted	None	May 21, 2020 Uploaded
<input type="checkbox"/>	 <p>Tabulating Dose-to-Source Ratios (DSRs) and ... This video, in three sections, describes the process of tabulating dose-to-source ratios (DSR...</p>	 Unlisted	None	May 20, 2020 Uploaded
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<input type="checkbox"/>	Video	Visibility	Restrictions	Date
<input type="checkbox"/>	<div></div> <div><div>Reading a Power Curve (H-115S)</div><div>This video orients students to power curves, how to read them, and why they are useful when...</div></div>	Unlisted	None	May 20, 2020 Uploaded
<input type="checkbox"/>	<div></div> <div><div>xLPR Code Training - Hands-On Introduction D...</div><div>Third Day of xLPR Code Hands-On Introduction Training Agenda: Fundamentals of Uncertainty...</div></div>	Unlisted	None	Apr 16, 2020 Uploaded
<input type="checkbox"/>	<div></div> <div><div>xLPR Code Training - Hands-On Introduction D...</div><div>Second Day of xLPR Code Hands-On Introduction Training Agenda: Setting Up an Input Deck [...]</div></div>	Unlisted	None	Apr 16, 2020 Uploaded
<input type="checkbox"/>	<div></div> <div><div>xLPR Code Training - Hands-On Introduction D...</div><div>First Day of xLPR Code Hands-On Introduction Training Agenda: Introduction Why Probabilistic...</div></div>	Unlisted	None	Apr 16, 2020 Uploaded
<input type="checkbox"/>	<div></div> <div><div>xLPR Code Training - Theory Day 3 of 3</div><div>Third Day of xLPR Code Theory Training Agenda: Crack Opening Displacement Leakage Rate...</div></div>	Unlisted	None	Apr 16, 2020 Uploaded
<input type="checkbox"/>	<div></div> <div><div>xLPR Code Training - Theory Day 1 of 3</div><div>First Day of xLPR Code Theory Training Agenda: Introduction Regulatory & Industry Perspectives ...</div></div>	Unlisted	None	Apr 16, 2020 Uploaded
<input type="checkbox"/>	<div></div> <div><div>xLPR Code Training - Theory Day 2 of 3</div><div>Second Day of xLPR Code Theory Training Agenda: Fatigue: Crack Initiation, Growth, and Transient...</div></div>	Unlisted	None	Apr 16, 2020 Uploaded
<input type="checkbox"/>	<div></div> <div><div>Youtube end screen 052520 v4</div><div>Add description</div></div>	Private	None	Mar 25, 2020 Uploaded
<input type="checkbox"/>	<div></div> <div><div>Guess the Nuclear Term - 35</div><div>Nuclear Term - 35 - Clue: The spontaneous transformation of one radioisotope into one or...</div></div>	Private	None	Mar 23, 2020 Uploaded
<input type="checkbox"/>	<div></div> <div><div>Guess the Nuclear Term - 34</div><div>Nuclear Term - 34 - Clue: A long, hollow zirconium tube containing fissionable material that powers...</div></div>	Private	None	Mar 23, 2020 Uploaded

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Video	Visibility	Restrictions	Date
<div><div></div><div>Can you guess the nuclear term based on this clue?</div><div>0:32</div></div> <div>Guess the Nuclear Term - 33 Nuclear Term - 33- Clue: This boiling-water reactor component is designed to prevent water droplets...</div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div>Can you guess the nuclear term based on this clue?</div><div>0:30</div></div> <div>Guess the Nuclear Term - 32 Nuclear Term - 32 - Clue: Dr. Glenn Seaborg, longest serving chairman of the former Atomic...</div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div>Can you guess the nuclear term based on this clue?</div><div>0:30</div></div> <div>Guess the Nuclear Term - 31 Nuclear Term - 31- Clue: The reaction caused by the nucleus of an atom becoming unstable after...</div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div>Can you guess the nuclear term based on this clue?</div><div>0:30</div></div> <div>Guess the NRC Term - 30 Nuclear Term - 30 - Clue: Irradiators expose products to gamma radiation to kill germs and...</div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div>Can you guess the nuclear term based on this clue?</div><div>0:30</div></div> <div>Guess the Nuclear Term - 29 Nuclear Term - 29 - Clue: The solid form of uranium ore resulting from the uranium recovery...</div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div>Can you guess the nuclear term based on this clue?</div><div>0:35</div></div> <div>Guess the Nuclear Term - 28 Nuclear Term - 28 - Clue: One if two basic physical forms of radiation. This type includes weightless...</div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div>Can you guess the nuclear term based on this clue?</div><div>0:34</div></div> <div>Guess the Nuclear Term - 27 Nuclear Term - 27 - Clue: This radioactive isotope, with a half-life of 87.7 years, once powered...</div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div>Can you guess the nuclear term based on this clue?</div><div>0:30</div></div> <div>Guess the Nuclear Term - 26 Nuclear Term - 26 - Clue: In reactor physics, substances that have a large capacity for...</div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div>Can you guess the nuclear term based on this clue?</div><div>0:32</div></div> <div>Guess the Nuclear Term - 25 Nuclear Term - 25 - Clue: A gas-tight shell or other structure around a nuclear reactor built to confin...</div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div>Can you guess the nuclear term based on this clue?</div><div>0:31</div></div> <div>Guess the Nuclear Term - 24 Nuclear Term - 24 - Clue: The theory and application of the principles and techniques...</div>	Private	None	Mar 23, 2020 Uploaded

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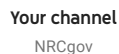
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Video	Visibility	Restrictions	Date
<div><div></div><div><div>Guess the Nuclear Term - 9</div><div>Nuclear Term - 9 - Clue: A device used in the uranium enrichment process to separate U-235...</div></div></div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div><div>Guess the Nuclear Term - 8</div><div>Nuclear Term - 8 - Clue: An approach to designing and operating nuclear facilities using multiple...</div></div></div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div><div>Guess the Nuclear Term - 6</div><div>Nuclear Term - 6 - Clue: A common method used to extract uranium from underground ore without...</div></div></div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div><div>Guess the Nuclear Term - 5</div><div>Nuclear Term - 5 - Clue: The term used to define when a reactor coolant system has reached...</div></div></div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div><div>Guess the Nuclear Term - 4</div><div>Nuclear Term - 4 - Clue: An unstable isotope of an element that emits radiation by decaying or...</div></div></div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div><div>Guess the Nuclear Term - 3</div><div>Nuclear Term - 3 - Clue: A protected category of sensitive unclassified information concerning...</div></div></div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div><div>Guess the Nuclear Term - 2</div><div>Nuclear Term - 2 - Clue: Used to control the power of a nuclear reactor by absorbing neutrons, a...</div></div></div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div><div>Guess the Nuclear Term - 1</div><div>Nuclear Term - 1 - Clue: The thin-walled metal tube that forms the outer jacket of a nuclear fuel rod. I...</div></div></div>	Private	None	Mar 23, 2020 Uploaded
<div><div></div><div><div>How the U.S. Nuclear Regulatory Commission ...</div><div>This video gives you an idea of how our agency responds to an emergency related to any of the...</div></div></div>	Unlisted	None	Mar 12, 2020 Premiered
<div><div></div><div><div>Using the Z-Score Table - (H301S)</div><div>This video describes the method for using a z-score table. (H301S)</div></div></div>	Unlisted	Made for kids	Jan 22, 2020 Uploaded

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	Video		Visibility	Restrictions	Date
<input type="checkbox"/>	<div> <div> <div>Materials Source Security 2019</div> <div>Add description</div> <div>3:56</div> </div> </div>		Private	None	Jun 19, 2019 Uploaded
<input type="checkbox"/>	<div> <div> <div>NRC Focus on San Onofre Nuclear Generating ...</div> <div>In this video NRC Scott Morris, Region IV Administrator describes NRC's response to recen...</div> <div>10:48</div> </div> </div>		Unlisted	None	Jun 11, 2019 Uploaded
<input type="checkbox"/>	<div> <div> <div>BriefingOnOperatorLicensingProgram112712</div> <div>Add description</div> <div>3:12:10</div> </div> </div>		Unlisted	None	Jun 6, 2019 Uploaded
<input type="checkbox"/>	<div> <div> <div>Transforming the NRC - Message from NRC E...</div> <div>Video message from NRC Executive Director of Operations, Margie Doane - Discussing how the...</div> <div>8:12</div> </div> </div>		Unlisted	None	May 24, 2019 Uploaded
<input type="checkbox"/>	<div> <div> <div>NRC 2019 000269 FOIA RESPONSE - NRC Video</div> <div>This video is part of FOIA request for any records related to the preparation of "NRC Focus on San...</div> <div>10:46</div> </div> </div>		Unlisted	None	May 13, 2019 Uploaded
<input type="checkbox"/>	<div> <div> <div>NRC Focus on San Onofre Nuclear Generating ...</div> <div>In this video NRC Scott Morris, Region IV Administrator describes NRC's response to recen...</div> <div>9:42</div> </div> </div>		Private	None	Apr 5, 2019 Uploaded
<input type="checkbox"/>	<div> <div> <div>Radiation Effects on Human Cells (H-100)</div> <div>This video demonstrates some of the effects radiation can have on human cells.</div> <div>1:06</div> </div> </div>		Unlisted	None	Mar 28, 2019 Uploaded
<input type="checkbox"/>	<div> <div> <div>Half-life (H-100)</div> <div>This video defines and describes the term "half-life" as it pertains to radionuclides.</div> <div>1:06</div> </div> </div>		Unlisted	None	Mar 28, 2019 Uploaded
<input type="checkbox"/>	<div> <div> <div>Radiological Contamination and Exposure (CD...</div> <div>This video demonstrates the differences between radiation exposure and contamination.</div> <div>1:53</div> </div> </div>		Unlisted	None	Mar 28, 2019 Uploaded
<input type="checkbox"/>	<div> <div> <div>Thermoluminescence (H-100)</div> <div>This video demonstrates thermoluminescence by means of placing sodium chloride crystals, which...</div> <div>0:18</div> </div> </div>		Unlisted	None	Mar 28, 2019 Uploaded

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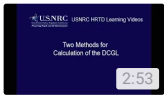

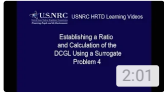
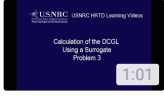
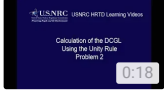
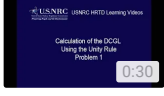
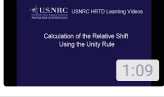



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<input type="checkbox"/>	<div><div></div><div><div>Two Methods for Calculation of the DCGL - Problem 6</div><div>This video demonstrates the use of two methods to calculate the DCGL.</div></div></div>	<input type="checkbox"/>	Unlisted	None	Oct 12, 2018 Uploaded
<input type="checkbox"/>	<div><div></div><div><div>Calculation of a Gross Beta DCGL - Problem 7</div><div>This video demonstrates how to calculate a gross beta DCGL.</div></div></div>	<input type="checkbox"/>	Unlisted	None	Oct 12, 2018 Uploaded
<input type="checkbox"/>	<div><div></div><div><div>Establishing a Ratio and Calculation of the DCGL Using a Surrogate - Problem 8</div><div>This video demonstrates how to establish a ratio and calculate the DCGL using a surrogate.</div></div></div>	<input type="checkbox"/>	Unlisted	None	Oct 12, 2018 Uploaded
<input type="checkbox"/>	<div><div></div><div><div>Calculation of the DCGL using a Surrogate - Problem 9</div><div>This video demonstrates how to calculate the DCGL using a surrogate.</div></div></div>	<input type="checkbox"/>	Unlisted	None	Oct 12, 2018 Uploaded
<input type="checkbox"/>	<div><div></div><div><div>Calculation of the DCGL using the Unity Rule - Problem 10</div><div>This video demonstrates how to calculate the DCGL using the Unity Rule.</div></div></div>	<input type="checkbox"/>	Unlisted	None	Oct 12, 2018 Uploaded
<input type="checkbox"/>	<div><div></div><div><div>Calculation of the DCGL using the Unity Rule - Problem 11</div><div>This video demonstrates how to calculate the DCGL using the Unity Rule.</div></div></div>	<input type="checkbox"/>	Unlisted	None	Oct 12, 2018 Uploaded
<input type="checkbox"/>	<div><div></div><div><div>Calculation of the Relative Shift Using the Unity Rule - Problem 12</div><div>This video demonstrates how to calculate the relative shift using the Unity rule.</div></div></div>	<input type="checkbox"/>	Unlisted	None	Oct 12, 2018 Uploaded
<input type="checkbox"/>	<div><div></div><div><div>KM- Celebrating 25 Years of NRC's Principles and Practices</div><div>NRC Knowledge Management Seminar on January 19, 2016 {2 hour seminar}</div></div></div>	<input type="checkbox"/>	Unlisted	None	Oct 4, 2018 Uploaded
<input type="checkbox"/>	<div><div></div><div><div>Calculation of an Upper Confidence Limit (UCL)</div><div>This video will review sample survey data and identify any apparent anomalies. Next, it will show how to calculate an upper confidence limit (UCL).</div></div></div>	<input type="checkbox"/>	Unlisted	None	Sep 4, 2018 Uploaded
<input type="checkbox"/>	<div><div></div><div><div>Estimation of Minimum Detectable Value of Net Instrumental Signal and Minimum Detectable Value of Net Instrumental Signal</div><div>Using the critical value calculated in the previous problem, the minimum detectable value of the net instrumental signal can be calculated.</div></div></div>	<input type="checkbox"/>	Unlisted	None	Sep 4, 2018 Uploaded

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<input type="checkbox"/>	<div><div><div>USNRC</div><div>NRC HOW-TO VIDEO Series</div><div>Problem 1 - Problem Set 1</div><div>1:19</div></div></div> <div><div>Problem 1 - Problem Set 1</div><div>Derive the inhalation annual limit on intake, or ALI, for class W, cobalt-60.</div></div>	<div><div></div><div>Unlisted</div></div>	None	Feb 20, 2018 Uploaded
<input type="checkbox"/>	<div><div><div>USNRC</div><div>NRC HOW-TO VIDEO Series</div><div>Using FGR 11</div><div>4:36</div></div></div> <div><div>Using FGR 11</div><div>Details about using FGR-11 when working with occupational internal dosimetry cases.</div></div>	<div><div></div><div>Private</div></div>	None	Feb 20, 2018 Uploaded
<input type="checkbox"/>	<div><div><div>USNRC</div><div>NRC HOW-TO VIDEO Series</div><div>Derivation of the Working Level</div><div>3:17</div></div></div> <div><div>Derivation of the Working Level</div><div>A video describing the considerations in play when deriving a working level.</div></div>	<div><div></div><div>Unlisted</div></div>	None	Feb 20, 2018 Uploaded
<input type="checkbox"/>	<div><div><div>USNRC</div><div>NRC HOW-TO VIDEO Series</div><div>Using ICRP-30 Task Group Lung Model</div><div>4:01</div></div></div> <div><div>Using ICRP-30 Task Group Lung Model</div><div>Details about using ICRP Publication 30 when working with inhaled airborne particles.</div></div>	<div><div></div><div>Unlisted</div></div>	None	Feb 20, 2018 Uploaded
<input type="checkbox"/>	<div><div><div>USNRC</div><div>NRC HOW-TO VIDEO Series</div><div>Alexander Litvenenko Case Study</div><div>5:15</div></div></div> <div><div>Alexander Litvenenko Case Study</div><div>A case study detailing the death of Alexander Litvinenko by polonium-210 poisoning in 2006.</div></div>	<div><div></div><div>Private</div></div>	None	Feb 20, 2018 Uploaded
<input type="checkbox"/>	<div><div><div>USNRC</div><div>NRC HOW-TO VIDEO Series</div><div>Committed Dose Equivalent</div><div>1:38</div></div></div> <div><div>Committed Dose Equivalent</div><div>An animation which describes the concept of a committed dose equivalent.</div></div>	<div><div></div><div>Unlisted</div></div>	None	Feb 20, 2018 Uploaded
<input type="checkbox"/>	<div><div><div>USNRC</div><div>NRC HOW-TO VIDEO Series</div><div>Problem 5 - Problem Set 4</div><div>2:01</div></div></div> <div><div>Problem 5 - Problem Set 4</div><div>A maternal ingestion of 70 MBq of class Y, plutonium-239 is assumed to have occurred in th...</div></div>	<div><div></div><div>Unlisted</div></div>	None	Feb 20, 2018 Uploaded
<input type="checkbox"/>	<div><div><div></div><div></div><div></div><div>6:03</div></div></div> <div><div>InnovationandTransformationFinal</div><div>Add description</div></div>	<div><div></div><div>Unlisted</div></div>	None	Jan 18, 2018 Uploaded
<input type="checkbox"/>	<div><div><div></div><div>ADAMS</div><div>?</div><div>0:47</div></div></div> <div><div>NRC ADAMS HOW-TO VIDEO SERIES - Advanc...</div><div>This is the first in the NRC ADAMS HOW-TO VIDEO SERIES - INTRODUCTION. ADAMS is short for...</div></div>	<div><div></div><div>Unlisted</div></div>	None	Dec 8, 2017 Uploaded
<input type="checkbox"/>	<div><div><div></div><div>ADAMS</div><div>?</div><div>4:16</div></div></div> <div><div>NRC ADAMS HOW-TO VIDEO SERIES -What is ...</div><div>This is video clip answering the question What is Adams? This video clip is part of the larger video...</div></div>	<div><div></div><div>Unlisted</div></div>	None	Dec 8, 2017 Uploaded

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	<div><div></div><div><div>Moments in NRC History - Discovery of Radi...</div><div>Add description</div><div>10:04</div></div></div>		Unlisted	None	Aug 1, 2017 Uploaded
	<div><div></div><div><div>NRC: Who We Are, What We Do - August 2016</div><div>Motion graphic video about the U.S. Nuclear Regulatory Commission. For more information...</div><div>7:42</div></div></div>		Private	None	Aug 2, 2016 Uploaded
	<div><div></div><div><div>Indian Point Units 2 and 3 Annual Assessment Meeting May 20, 2015</div><div>Add description</div><div>2:45:24</div></div></div>		Unlisted	None	Apr 4, 2016 Uploaded
	<div><div></div><div><div>NRC: Who We Are and What We Do - March 20...</div><div>Motion graphic video about the U.S. Nuclear Regulatory Commission. For more information...</div><div>7:42</div></div></div>		Private	None	Mar 17, 2016 Uploaded
	<div><div></div><div><div>This is a drill - How the NRC Tests its Emergen...</div><div>This is a video on how the NRC Headquarters Operations Center functions during an exercise....</div><div>5:11</div></div></div>		Private	None	Sep 30, 2015 Uploaded
	<div><div></div><div><div>NRC: Who We Are and What We Do - January 2...</div><div>Motion graphic video about the U.S. Nuclear Regulatory Commission. For more information...</div><div>7:32</div></div></div>		Private	None	Jan 27, 2015 Uploaded
	<div><div></div><div><div>KM Japan Leadership Video Dec2014</div><div>Add description</div><div>15:06</div></div></div>		Unlisted	None	Dec 12, 2014 Uploaded
	<div><div></div><div><div>NRC Learning Transformation Initiative</div><div>Over the past few years, Federal training and education budgets have been steadily declining...</div><div>3:00</div></div></div>		Unlisted	None	Nov 25, 2014 Uploaded
	<div><div></div><div><div>ASL NRC Terminology</div><div>Add description</div><div>15:41</div></div></div>		Unlisted	None	Nov 12, 2014 Uploaded
	<div><div></div><div><div>NRC: Who We Are and What We Do - August 2...</div><div>Motion graphic video about the U.S. Nuclear Regulatory Commission. For more information...</div><div>7:50</div></div></div>		Private	None	Aug 25, 2014 Uploaded

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	<div><div></div><div><div>Special Plenary Session Panel Discussion on Operating and New Reactors Answers to You</div><div>1:32:18</div></div></div>	#RIC 2014 - NRC Regulatory Information Conf... #RIC 2014 Video of the NRC Regulatory Information Conference Special Session: Panel...	Private	None	Mar 24, 2014 Uploaded
	<div><div></div><div><div>Q&A with NRC KIDS</div><div>10:52</div></div></div>	Q&As with NRC Kids: Radiation and Other Que... Kids ask and answer questions of NRC experts on different topics such as -- What is Radiation? Vi...	Private	None	Oct 1, 2012 Uploaded
	<div><div></div><div><div>[Audio Problem] - NRC Commission Briefing o...</div><div>6:09</div></div></div>	[Audio Problem] - NRC Commission Briefing o... Video Clip of the NRC Commission Briefing on the Economic Consequences on the possible...	Private	None	Sep 12, 2012 Uploaded
	<div><div></div><div><div>NRC Hurricane Preparedness - Are YOU Ready?</div><div>3:32</div></div></div>	NRC Hurricane Preparedness - Are YOU Ready? As hurricane season in the Atlantic begins in June each year, the NRC staff has already prepared to...	Private	None	Jun 25, 2012 Uploaded
	<div><div></div><div><div>NRC Hurricane Preparedness - Are YOU Ready?</div><div>3:22</div></div></div>	NRC Hurricane Preparedness - Are YOU Ready? As hurricane season in the Atlantic begins in June each year, the NRC staff has already prepared to...	Private	None	Jun 25, 2012 Uploaded
	<div><div></div><div><div>3 MINUTES Source Sec</div><div>3:19</div></div></div>	NRC Q&A Series: Three Minutes with an NRC E... The U.S. Nuclear Regulatory Commission and Agreement States regulate the use of radioactive...	Private	None	May 31, 2012 Uploaded
	<div><div></div><div><div>3 MINUTES ACRS</div><div>2:58</div></div></div>	NRC Q&A Series: Three Minutes with an NRC E... Ed Hackett talks about the responsibilities of the Advisory Committee for Reactor Safeguards	Private	None	Jan 26, 2012 Uploaded
	<div><div></div><div><div>NRC Tests Emergency Procedures</div><div>4:26</div></div></div>	NRC Tests Emergency Procedures The NRC explains how an exercise with a nuclear power plant tests emergency procedures.	Private	None	Nov 2, 2011 Uploaded

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<input type="checkbox"/>	<div><div><div><div><div></div><div>NRC Standards Forum</div><div>Closing Remarks</div><div>London, ON, NRC Standards Executive</div><div>https://www.nrc.gov/about-...</div></div><div>6:17</div></div></div></div> <div>Closing Remarks</div> <div>Closing Remarks for NRC Standards Forum 2020.</div> <div>https://www.nrc.gov/about-...</div>	<div><div></div>Unlisted</div>	None	Dec 15, 2020 Uploaded
<input type="checkbox"/>	<div><div><div><div><div></div><div>DOE Presentation</div><div>NRC Standards Forum 2020, DOE Perspectives on Codes and Standards for Advanced Reactors...</div></div><div>18:46</div></div></div></div> <div>DOE Presentation</div> <div>NRC Standards Forum 2020, DOE Perspectives on Codes and Standards for Advanced Reactors...</div>	<div><div></div>Unlisted</div>	None	Dec 15, 2020 Uploaded
<input type="checkbox"/>	<div><div><div><div><div></div><div>Regulatory Guidance Framework for I...</div><div>NRC Standards Forum 2020, Panel 6 on Regulatory Guidance Framework for IEEE Standards....</div></div><div>35:54</div></div></div></div> <div>Panel 6: Regulatory Guidance Framework for I...</div> <div>NRC Standards Forum 2020, Panel 6 on Regulatory Guidance Framework for IEEE Standards....</div>	<div><div></div>Unlisted</div>	None	Dec 15, 2020 Uploaded
<input type="checkbox"/>	<div><div><div><div><div></div><div>Standards for Advanced Manufacturi...</div><div>NRC Standards Forum 2020, Panel 5 on Standards for Advanced Manufacturing Technologies (AMT)...</div></div><div>31:12</div></div></div></div> <div>Panel 5: Standards for Advanced Manufacturi...</div> <div>NRC Standards Forum 2020, Panel 5 on Standards for Advanced Manufacturing Technologies (AMT)...</div>	<div><div></div>Unlisted</div>	None	Dec 15, 2020 Uploaded
<input type="checkbox"/>	<div><div><div><div><div></div><div>Panel 4: Harmonization of C&S under Unified R...</div><div>NRC Standards Forum 2020, Panel 4 on Harmonization of Codes and Standards under...</div></div><div>1:17:23</div></div></div></div> <div>Panel 4: Harmonization of C&S under Unified R...</div> <div>NRC Standards Forum 2020, Panel 4 on Harmonization of Codes and Standards under...</div>	<div><div></div>Unlisted</div>	None	Dec 15, 2020 Uploaded
<input type="checkbox"/>	<div><div><div><div><div></div><div>Panel 3: C&S for Design and Construction of C...</div><div>NRC Standards Forum 2020, Panel 3 on Codes and Standards for Design and Construction of...</div></div><div>1:13:51</div></div></div></div> <div>Panel 3: C&S for Design and Construction of C...</div> <div>NRC Standards Forum 2020, Panel 3 on Codes and Standards for Design and Construction of...</div>	<div><div></div>Unlisted</div>	None	Dec 15, 2020 Uploaded
<input type="checkbox"/>	<div><div><div><div><div></div><div>Panel 2: Recent Developments in ASME Nucle...</div><div>NRC Standards Forum 2020, Panel 2 on Recent Developments in ASME Nuclear Codes and...</div></div><div>1:32:06</div></div></div></div> <div>Panel 2: Recent Developments in ASME Nucle...</div> <div>NRC Standards Forum 2020, Panel 2 on Recent Developments in ASME Nuclear Codes and...</div>	<div><div></div>Unlisted</div>	None	Dec 15, 2020 Uploaded
<input type="checkbox"/>	<div><div><div><div><div></div><div>Panel 1: Recent Developments in Codes and S...</div><div>NRC Standards Forum 2020, Panel 1 on Recent Developments in Codes and Standards for...</div></div><div>1:25:22</div></div></div></div> <div>Panel 1: Recent Developments in Codes and S...</div> <div>NRC Standards Forum 2020, Panel 1 on Recent Developments in Codes and Standards for...</div>	<div><div></div>Unlisted</div>	None	Dec 15, 2020 Uploaded
<input type="checkbox"/>	<div><div><div><div><div></div><div>NRC Standards Forum</div><div>Welcome and Opening Remarks</div><div>London, ON, NRC Standards Executive</div><div>https://www.nrc.gov/about-...</div></div><div>4:03</div></div></div></div> <div>Opening Remarks</div> <div>Opening Remarks for NRC Standards Forum 2020.</div> <div>https://www.nrc.gov/about-...</div>	<div><div></div>Unlisted</div>	None	Dec 15, 2020 Uploaded

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