

Regional Training Course on The Safety Assessment of NPPS to Assist Decision Making

17-28 October 2011







IAEA/Argonne
Regional Training Course on
The Safety Assessment of NPPs to Assist Decision Making



Executive Staff

Artur Lyubarskiy, Sunaree Hamilton, John Fraser Preston,
Roy Lindley, Zoltan Kovacs, & Joe Braun

***Participants
and Staff
Hard At Work***























Time For A Break
























A photograph of a lecture hall. The foreground shows rows of wooden desks and chairs, with the desks having a light-colored top and a dark frame. The chairs have a light-colored seat and a dark backrest. The desks are arranged in a slightly curved pattern, leading towards the back of the room. The background is a brick wall. The lighting is warm and focused on the desks and chairs.

Back
To
The
Lecture
Hall

Jeff Ullian





Joe Braun



Roy Lindley



Milorad Dusic

Iván Tóth





Nikola Cavlina

Totju Totev



Charles Kling





Vera Moiseytseva

Artur Lyubarskiy





Zoltan Kovacs



John Fraser Preston



George Klopp



Mark Cunningham



Roy Linthicum









Participants Receive Certificates





Alen Gevorgyan
Armenia







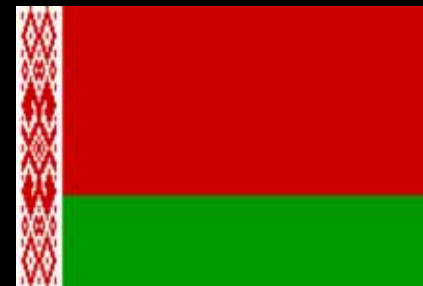
Andranik Hakobyan
Armenia







Natalya Vetoshkina
BELARUS







Orlin Velichkov
Bulgaria







Ivan Horvatic
Croatia







Jaroslav David
Czech Republic





Man in grey suit and glasses, seen from the back, engaged in conversation with the man in the red tie.

Man in grey suit and red tie, smiling and looking towards the man in the dark jacket.

Man in dark suit and blue tie, standing with arms crossed and looking towards the group.

White paper or document held by the man in the dark jacket.

Whiteboard with text: "CN- Pre- ..."

Whiteboard with a diagram and text: "1. ...", "2. ...", "3. ...", "4. ...", "5. ...", "6. ...", "7. ...", "8. ...", "9. ...", "10. ...", "11. ...", "12. ...", "13. ...", "14. ...", "15. ...", "16. ...", "17. ...", "18. ...", "19. ...", "20. ...", "21. ...", "22. ...", "23. ...", "24. ...", "25. ...", "26. ...", "27. ...", "28. ...", "29. ...", "30. ...", "31. ...", "32. ...", "33. ...", "34. ...", "35. ...", "36. ...", "37. ...", "38. ...", "39. ...", "40. ...", "41. ...", "42. ...", "43. ...", "44. ...", "45. ...", "46. ...", "47. ...", "48. ...", "49. ...", "50. ...", "51. ...", "52. ...", "53. ...", "54. ...", "55. ...", "56. ...", "57. ...", "58. ...", "59. ...", "60. ...", "61. ...", "62. ...", "63. ...", "64. ...", "65. ...", "66. ...", "67. ...", "68. ...", "69. ...", "70. ...", "71. ...", "72. ...", "73. ...", "74. ...", "75. ...", "76. ...", "77. ...", "78. ...", "79. ...", "80. ...", "81. ...", "82. ...", "83. ...", "84. ...", "85. ...", "86. ...", "87. ...", "88. ...", "89. ...", "90. ...", "91. ...", "92. ...", "93. ...", "94. ...", "95. ...", "96. ...", "97. ...", "98. ...", "99. ...", "100. ..."

Table with a laptop, a pen, and a water bottle.



Kristyna Machackova
Czech Republic







Istvan Meszaros
Hungary







Tomas Kacegavicius
Lithuania







Vladislav Legenis
Lithuania







Joanna Klimowicz
Poland





Alexey Filimonov
Russian Federation







Vasily Gurin
Russian Federation







Maxim Vasyukov
Russian Federation







Jan Kubacka
Slovakia







Michal Melicharek
Slovakia







Peter Simurka
Slovakia







Kemal Dogan
Turkey







Oleksandr Finchuk
Ukraine







Oleksandr Kudrytskyi
Ukraine







Konstantin Zapisotskyi
Ukraine



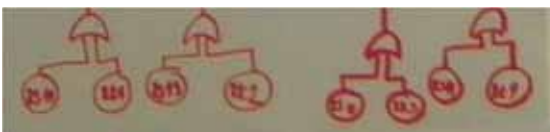






A celebratory scene featuring several cakes with white frosting and colorful sprinkles. The cakes are arranged around a central white sign. The sign is decorated with a gold star garland and a gold ribbon. The background is a light purple patterned fabric.

**Celebrating
a
Job Well Done**



$R_1 + C_1 C_2 + R_1 R_2 + R_1 G_2 + R_5 R_6$
 $3 \cdot R_6 + R_5 R_2 + R_5 R_5 + R_5 R_5 R_2 +$
 $2 R_4 + R_5 R_3 + R_5 R_4 +$
 $1 R_5 R_3 + R_5 R_2 + R_5 R_1$
 $1 R_2$

CD

$$R_{11} = 0,7^4 \rightarrow Q_{11} = 1 - R_{11} = 0,7594$$

$$R_{22} = 0,7^4 \quad Q_{22} = 1 - R_{22} = 0,7594$$

$$Q_5 = Q_{11} \cdot Q_{22} = 0,57744$$

$$1 - Q_5 = 0,4225$$

+
 - / n
 - 7
 - 0















Share your knowledge.

