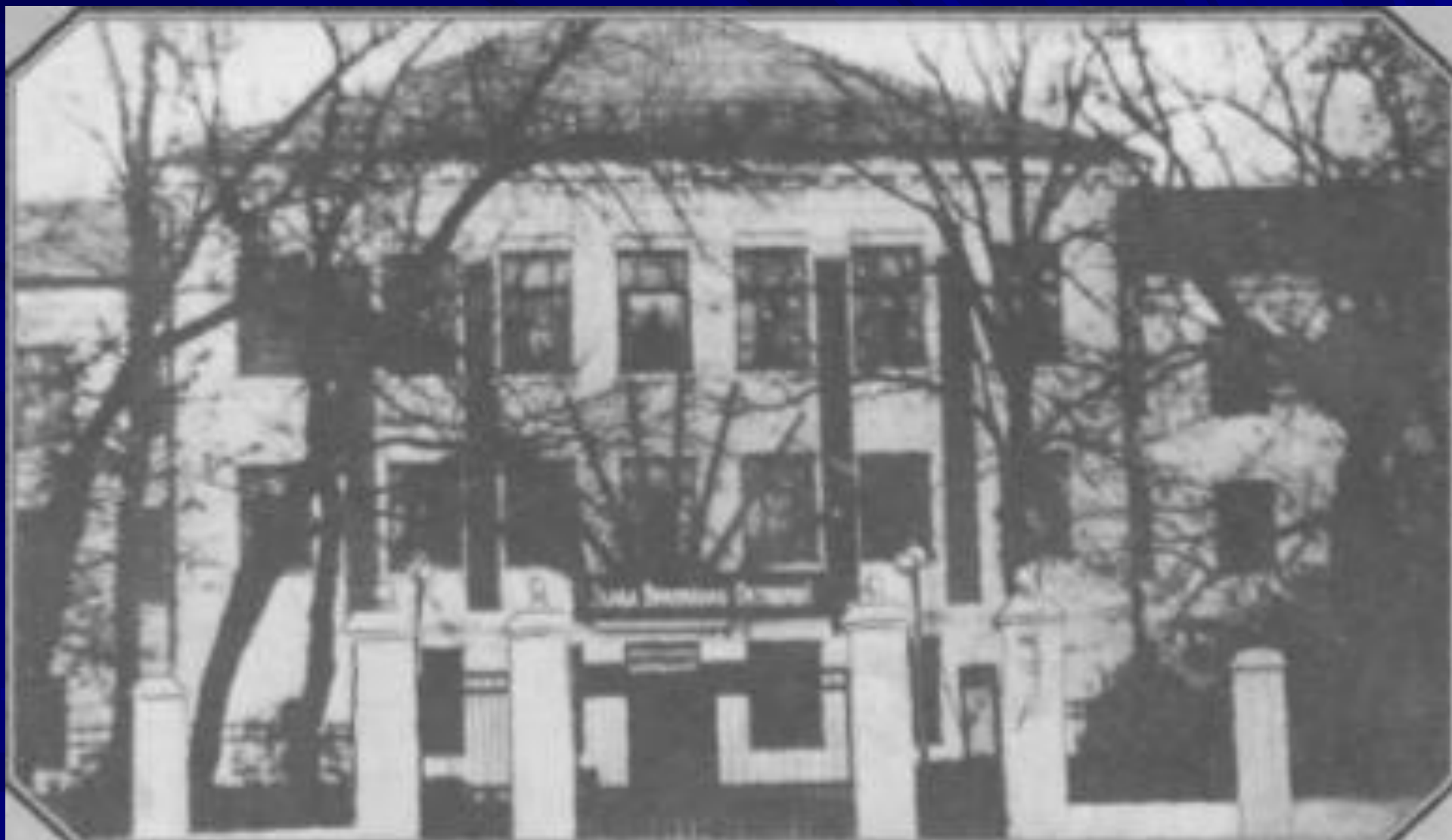




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Акуанда

Физкультурно-оздоровительный комплекс



23/04/2014

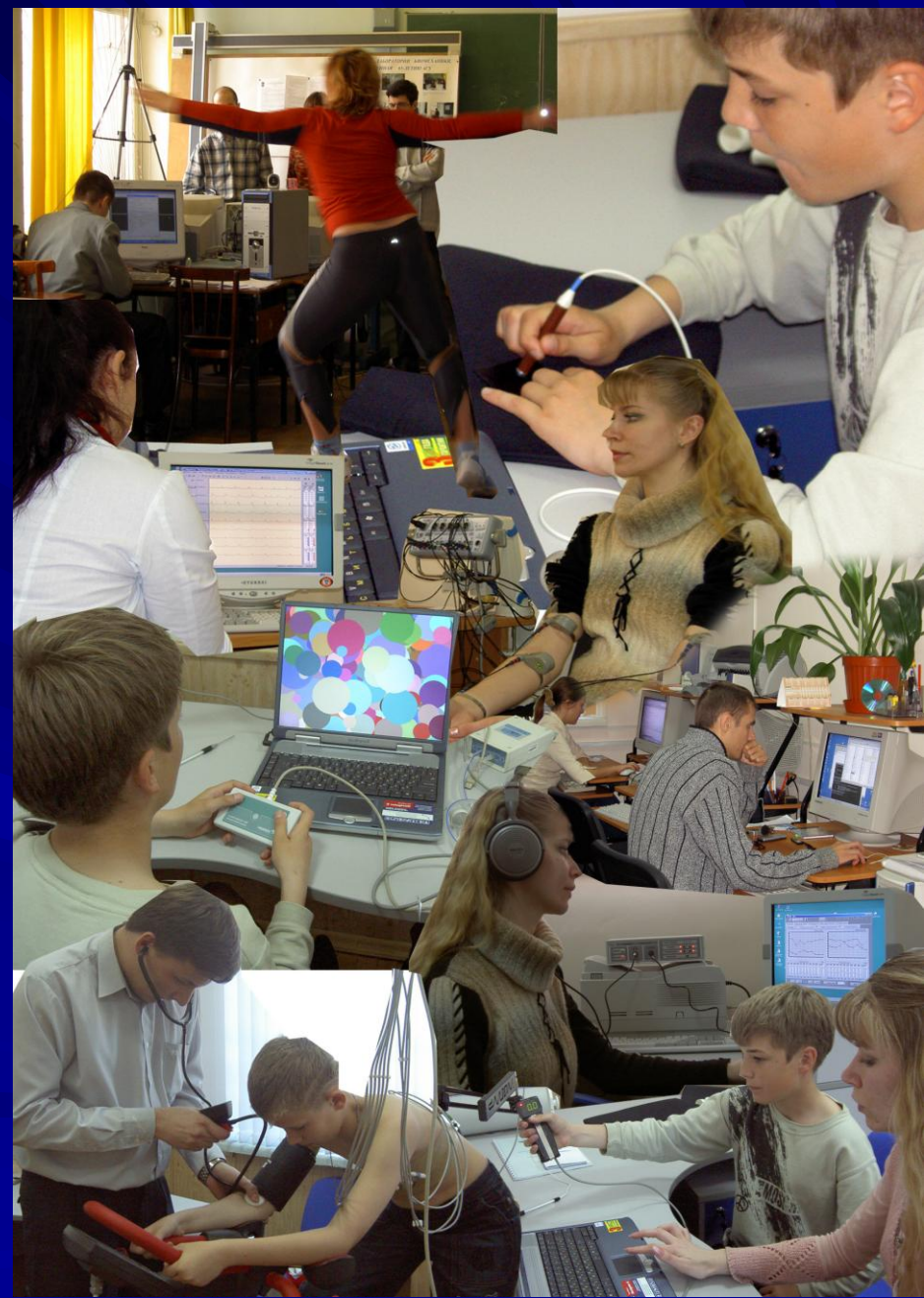
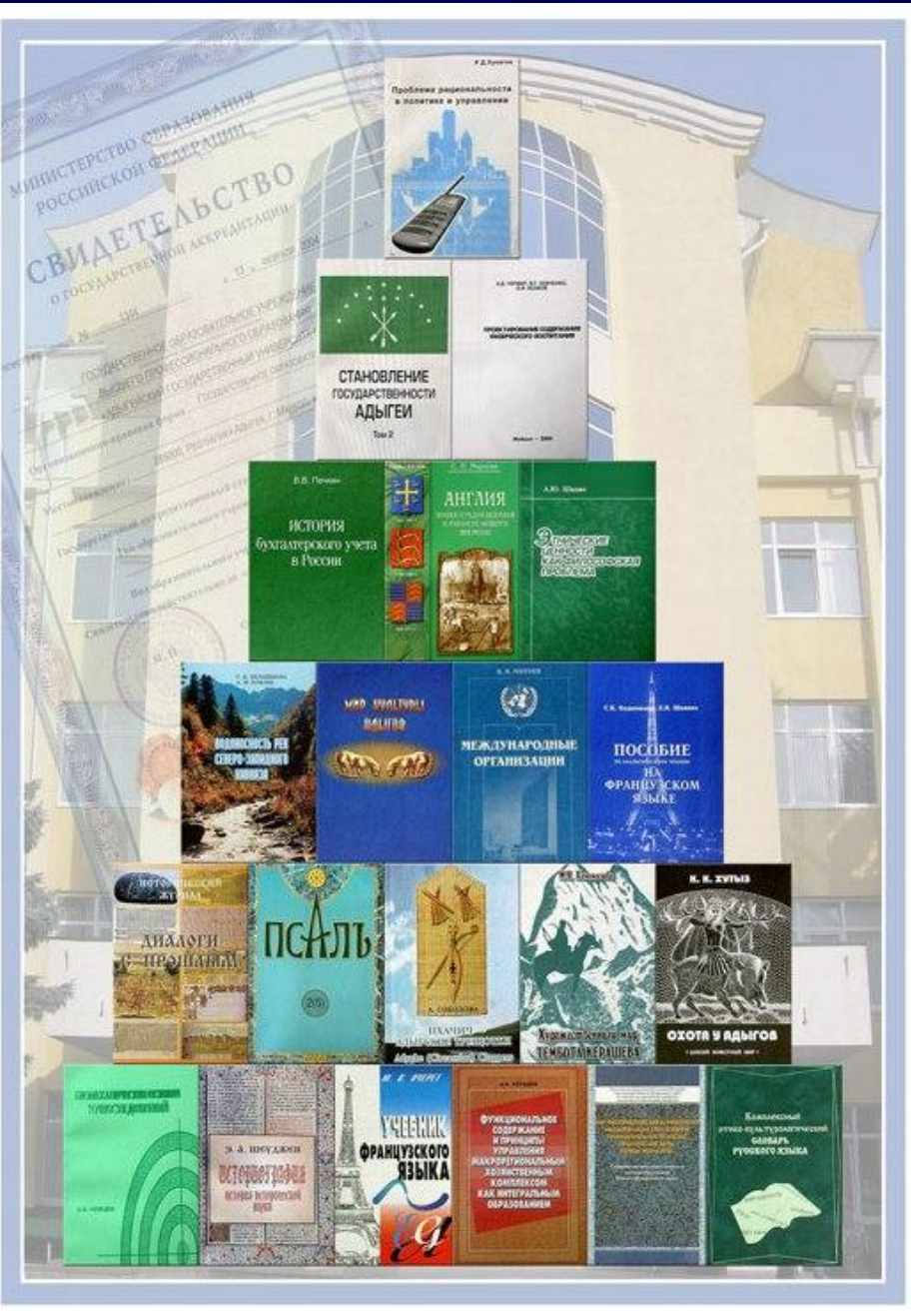














Сборник
задач
по геометрии
и алгебре

$$\begin{aligned} B\left(\frac{1}{2}, -\frac{2}{3}, \frac{1}{2}\right) \\ \frac{t^2}{2} = \frac{1}{2} \Rightarrow t = -1 \\ \frac{2t^3}{3} = -\frac{2}{3} \\ \frac{t^4}{4} = \frac{1}{4} \end{aligned}$$
$$\vec{\beta} = [\vec{z}'(t_0) \vec{z}''(t_0)] \quad 2) \vec{\beta} = [\vec{z}'(t_0) \vec{z}''(t_0)]$$
$$\frac{x - x(t_0)}{1} = \frac{y - y(t_0)}{2} = \frac{z - z(t_0)}{1}$$
$$\frac{1}{1} = \frac{2 - 2(t_0)}{2} = \frac{1 - 1(t_0)}{1}$$
$$1 = 1 - 2t_0 = 1 - t_0$$
$$0 = -t_0 \Rightarrow t_0 = 0$$
$$\vec{z}(t_0) = (1, -4, 1)$$
$$\vec{z}'(t_0) = (1, -4, 1)$$
$$\vec{z}''(t_0) = (1, -4, 1)$$





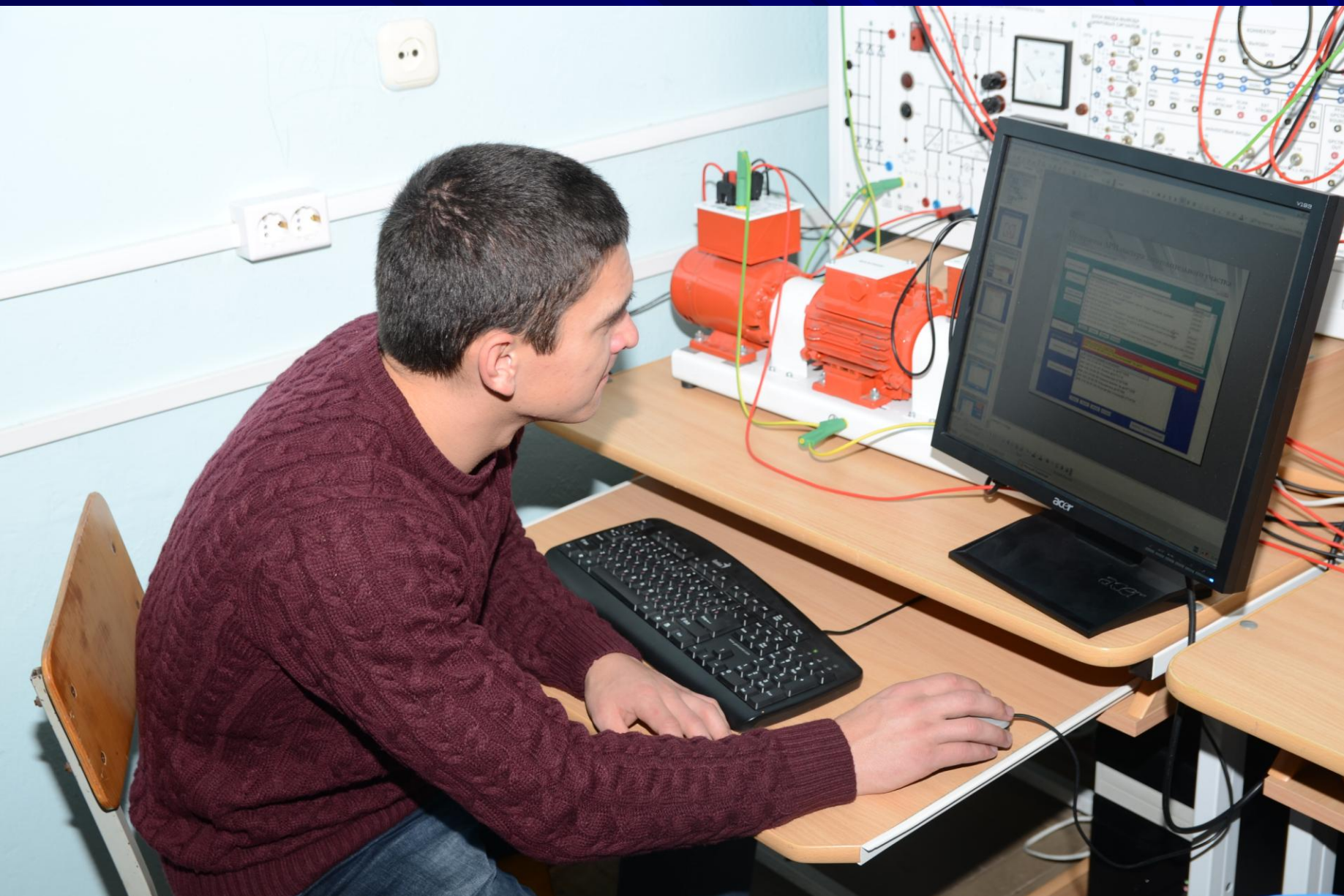












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Istituto Nazionale di Fisica Nucleare

The INFN:

- promotes, coordinates and performs scientific research in subnuclear, nuclear and astroparticle physics,
- as well as the research and technological development necessary for activities in these sectors,
- in close collaboration with universities,
- and within a framework of international cooperation



































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МОЛОДОСТЬ

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Sochi-2014

















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