Seminar12

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Enunţ Rezolvare

Enunţ

$$b) \begin{cases} x' = 2x + y \\ y' = 2y + 4z \\ z' = x - z \end{cases}$$
$$c) \begin{cases} x' = x + y - 2z \\ y' = 4x + y \\ z' = 2x + y - z \end{cases}$$

Rezolvare

Pt.
$$n_{x} = -1$$

(x) =) $2d_{x} + dz_{1} - 2d_{3} = 0$ =) $2d_{x} - 2d_{x} - 2d_{x} = 0$
 $2d_{x} + dz_{1} = 0$
 $2d_{x} - 2d_{x} = 0$

$$S_{n} = 2C_{n} = 2A_{0}$$

$$S_{n} = 2C_{n}$$

$$S_{n} = 2C_{$$