

Семинар NAS101

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Семинар NAS101

1. Введение
 2. Введение в теорию конечных элементов
 3. Управление решением
 4. Описание модели
 5. Верификация модели
 6. Анализ собственных частот и форм колебаний
 7. Анализ устойчивости (в линейной постановке)
 8. Секция File Management (FMS)
- A. Приложение A – Документация