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ysis). In particular, these results indicate that Theorem 4.13 implies contractivity of  $T_N$  for a model case with two subdomains and provided that the overlap is sufficiently large (see §4.4.4). 5. Finite element experiments (§6) that both back up the theory and investigate scenarios out of the theory's current reach.

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Then the problem is modeled with concepts of the finite element method. The contact force for the rolling elements is described by the nonlinear Hertz contact deformation. ... For the analysis, the circulatory motion of working medium granules under the influence of a rotating impeller and the dynamics of a pseudo-gas from abrasive granules ...

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The scope of the study is to produce good structural work for performing analysis and design. ... The typical flat slab is designed in SAFE by using finite element method. The structural ...

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The CST was the first element that was developed for finite element. In the meantime, more accurate elements have been created and The Explanation Consider a 3-noded plane stress element in the xy-plane with node points 1 3. The x-deflections are  $u_1, u_2, u_3$  and the y-deflections  $v_1, v_2$  and

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ysis problems in high dimensions, from approximating functions to approximating probability distributions, 568 NOTICES OF THE AMERICAN MATHEMATICAL SOCIETY VOLUME 68, NUMBER 4

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