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The severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) spike protein enables viral entry into host cells by binding to the angiotensin-converting enzyme 2 (ACE2) receptor and is a major target for neutralizing antibodies. About 20 to 40 spikes decorate the surface of virions. Turovová et al. now show that the spike is flexibly connected to the viral surface by three hinges that are ...

~~In situ structural analysis of SARS-CoV-2 spike reveals ...~~

or (f)  $[k](u) u u k k k k f f e e x e e x = ? ? = 2 1 2 1$  Where  $[k]$  is a  $2 \times 2$  stiffness matrix. Now we can see why the method is named matrix structural analysis or stiffness method.

Temperature Effect We need to include the effect of

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temperature rise  $\Delta T = T - T_0$ . Fig. 2b gives:  $u_2 - u_1 = \frac{f x^2}{k(e) + \Delta T L}$  In addition, Fig ...

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Structural Analysis by Jack C. McCormac and J.K. Nelson Jr. -1997; Civil Engineering magazine by American Society of Civil Engineers (ASCE), Soaring toward the Heavens (Great pyramid at Giza), by Craig B. Smith, Ph.D., PE, Volume 74, No. 11, Nov. 2004; Design of Concrete Structures by Arthur H. Nilson -1997;

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of banks' reserve holdings.<sup>6</sup> The structural parameters are estimated via quasi-maximum likelihood estimation (before and after quantitative easing). In Appendix A.1, we provide background information on the policy

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