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Modification of elements in the displacement method.

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18	Matrix algorithm for structural modification based upon the parallelelement concept. *AIAA Journal*, **1969**, 7, 2132-2139	2.1	15
17	A direct modification procedure for the displacement method. *AIAA Journal*, **1971**, 9, 1861-1864	2.1	12
16	Allen and Vincenti blockage corrections in a wind tunnel. *AIAA Journal*, **1971**, 9, 1864-1865	2.1	9
15	Structural reanalysis by iteration. *Computers and Structures*, **1972**, 2, 497-510	4.5	20
14	An approximate algorithm for the reanalysis of structures by the finite element method. *Computers and Structures*, **1972**, 2, 713-722	4.5	12
13	Solving topologically modified structures. *Computers and Structures*, **1973**, 3, 341-353	4.5	5
12	Approximate structural reanalysis based on series expansion. *Computer Methods in Applied Mechanics and Engineering*, **1981**, 26, 205-223	5.7	23
11	Approximate structural reanalysis for optimization along a line. *International Journal for Numerical Methods in Engineering*, **1982**, 18, 635-651	2.4	14
10	Static Reanalysis: A Review. *Journal of Structural Engineering*, **1987**, 113, 1029-1045	3	91
9	Exact structural reanalysis by a first-order reduced basis approach. *Structural Optimization*, **1995**, 10, 153-158		32
8	Structural Reanalysis for General Layout Modifications. *AIAA Journal*, **1997**, 35, 382-388	2.1	44
7	Pseudoforce Method for Nonlinear Analysis and Reanalysis of Structural Systems. *Journal of Structural Engineering*, **2001**, 127, 570-578	3	15
6	Fast exact linear and non-linear structural reanalysis and the Sherman□Morrison□Woodbury formulas. *International Journal for Numerical Methods in Engineering*, **2001**, 50, 1587-1606	2.4	120
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2	Reanalsis of Structures. **2004**, 41-54		

1 Structural reanalysis method for local modifications based on system reduction and iterative solution. **2022**, 273, 114977 0