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NPTEL - ADVANCED FOUNDATION ENGINEERING-1 The American Concrete Institute Committee 336 (1988) suggested the following method for calculating the differential settlement of mat foundations. According to this method, the rigidity factor (R) is calculated as $R = \frac{EI}{L^3}$ Where [5.17]

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lecture20 - NPTEL ADVANCED FOUNDATION ENGINEERING-1 Module ...
nptel - advanced foundation engineering-i Figure P-2 6. A flexible

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load area (figure P-3) is $2\text{m} \times 3\text{m}$ in plan and carries a uniformly distributed load of 210 kN/m^2 .

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Panos D. Kiouisis Associate Professor, RETIRED WTT 5555 Central Avenue, Suite 100 Boulder CO 80301 . Biography. Professor Kiouisis, received his Civil Engineering Diploma (5 year program) from Democritus University of Thrace, Greece, in 1980. He came to the United States in 1981 with a Fulbright Scholarship and obtained his Ph.D. from Louisiana State University in 1985.

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NPTel - ADVANCED FOUNDATION ENGINEERING-1 Trapezoidal Variation Figure

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1.27 shows a trapezoidal variation of initial excess pore water pressure with two-way drainage. For this case the variation of u with z will be the same as shown in figure 1.26.

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