

SPECIAL SURPLUS - Last Offer, April 9, 1937.

SPECIAL PRICES

Address: HARLAN P. KEJSEY, Owner, SALEM, MASS.

Shipments will be made from Highlands Nursery, Pineola Freight
Station, N. C.

NEW LOW FREIGHT RATES.

Small orders for a few plants of a size will not be filled at
these prices.

250	Acer pennsylvanicum,	3-4 ft.	@ 8¢
600	" "	2-3 ft.	" 6¢
500	" saccharum,	4-6 ft.	@ 7¢
720	Amelanchier botryapium,	4-6 ft.	@ 8¢
135	Betula lenta,	6-8 ft.	@ 10¢
50	" "	8-12 ft.	" 15¢
50	" "	12-16 ft.	" 25¢
750	" lutea,	4-6 ft.	" 7¢
1400	" "	6-8 ft.	" 8¢
400	" nigra,	4-6 ft.	" 8¢
400	" "	6-8 ft.	" 12¢
900	Carpinus caroliniana,	4-6 ft.	@ 8¢
210	" "	6-7 ft.	@ 12¢
590	Catalpa speciosa,	4-6 ft.	@ 6¢
250	Cornus alternifolia,	3-4 ft.	@ 8¢
150	" "	4-6 ft.	@ 10¢
1400	Fraxinus lanceolata,	2-4 ft.	@ 4¢
730	" "	4-6 ft.	@ 7¢
160	Ilex monticola,	3-4 ft.	@ 7¢
110	" "	4-6 ft.	@ 12¢
100	" "	6-8 ft.	@ 30¢
70	Juglans cinera,	4-5 ft.	@ 7¢
59	Larix laricina,	4-6 ft.	@ 9¢
245	Magnolia tripetala,	3-4 ft.	@ 9¢
235	" "	4-6 ft.	@ 12¢
600	Halesia tetraptera,	3-4 ft.	@ 15¢
50	Populus deltoides,	4-6 ft.	@ 6¢
40	" grandidentata,	3-4 ft.	@ 5¢
54	Populus tremuloides,	6-8 ft.	@ 10¢
80	Prunus serotina,	4-6 ft.	@ 6¢
60	" "	6-8 ft.	@ 8¢
820	Ptelia trifoliata,	2-4 ft.	@ 3¢
300	" "	4-6 ft.	@ 5¢
250	Quercus coccinea,	5-6 ft.	@ 25¢
85	" "	6-7 ft.	@ 45¢
800	" palustris,	4-6 ft.	@ 20¢
400	" rubra,	6-8 ft.	@ 35¢



- 29 Rhus cotinoides, 6-8 ft. @ \$2.50 (very rare)
- 27 " " 4-6 ft. @ \$2.00 " "
- 211 Robinia pseudacacia, 3-4 ft. @ 20¢
- 480 Sorbus americana, 4-6 ft. @ 14¢
- 400 Pinus banksiana, 3-4 ft. @ 10¢
- 790 " " 4-6 ft. @ 12¢
- 1100 " strobilus, 4-6 ft. @ 40¢
- 1400 " " 3-4 ft. @ 1.¢
- 100 " " 6-7 ft. @ 40¢
- 239 Thuja occidentalis, 3-4 ft. @ 10¢
- 200 " " 4-6 ft. @ 16¢
- 20 " " 6-8 ft. @ 30¢
- 300 Tsuga canadensis, 4-5 ft. @ 60¢
- 50 " " 5-6 ft. @ 75¢
- 1000 " " 3-4 ft. @ 25¢
- 2500 Tsuga canadensis, 2-3 ft. @ 18¢
- 480 Alnus alnobetula, 4-6 ft. @ 10¢
- 200 " " 6-8 ft. @ 20¢
- 400 " rugosa, 3-4 ft. cl. @ 15¢
- 70 " " 4-5 ft. cl. @ 25¢
- 140 Amorpha fruticosa, 2-3 ft. @ 4¢
- 940 Aronia nigra, 2-3 ft. cl. @ 10¢
- 340 " " 3-4 ft. cl. @ 16¢
- 445 Benzoin benzoin, 3-4 ft. @ 12¢
- 250 Calycanthus fertilis, 3-4 ft. cl. @ 9¢
- 150 2000 " florida, 2-3 ft. cl. @ 8¢
- 517 " " 3-4 ft. cl. @ 12¢
- 800 Chionanthus virginica, 3-4 ft. @ 15¢
- 255 Clethra acuminata, 4-6 ft. @ 15¢
- 1800 " alnifolia, 1-2 ft. cl. @ 8¢
- 800 " " 2-3 ft. cl. @ 15¢
- 100 Cornus alba sanguinea, 3-4 ft. @ 7¢
- 550 " amomum, 3-4 ft. @ 6¢
- 630 " " 4-6 ft. @ 8¢
- 455 Corylus americana, 3-4 ft. @ 10¢
- 1100 " rostrata, 2-3 ft. cl. @ 8¢
- 185 Euonymus americanus, 3-4 ft. @ 16¢
- 415 Hamamelis virginica, 3-4 ft. @ 12¢
- 760 Ilex verticillata, 2-3 ft. @ 12¢
- 1000 Ligustrum ibota, 2-3 ft. @ 6¢
- 100 Robinia hispida, 3-4 ft. @ 7¢
- 70 " " 6-8 ft. @ 15¢
- 200 Spiraea salicifolia, 3-4 ft. cl. @ 4¢
- 1200 " " 4-6 ft. cl. @ 6¢
- 1400 Viburnum acerifolium, 2-3 ft. cl. @ 12¢
- 1000 " coccineum, 2-4 ft. cl. @ 20¢
- 750 " " 4-5 ft. cl. @ 40¢
- 3500 Xanthorrhiza apiifolia, 6-1 in. cl. @ 5¢
- 100 Hypericum aureum, 2-3 ft. @ 10¢ 40 Hypericum aureum, 3-4 ft. @ 15¢
- 2100 " densiflorum, 1-2 ft. @ 2¢ 625 " prolificum, 2-3 ft. @ 10¢
- 575 Celastrus scandens, 2-4 ft. @ 7¢ 250 Lonicera dioica, 2-4 ft. @ 6¢
- 3000 Lonicera jap. var. halliana, 2 yrs. @ 2¢
- 1200 Vinca minor, clumps @ 4¢
- 18,000 Liliium superbum, 2nd size, @ \$40. per 1,000
- 10,000 Trillium grandiflorum, 1st size, @ \$15. per 1,000
- 1,500 Yucca flaccida, clumps @ 4¢

THE UNIVERSITY OF CHICAGO

1. The first part of the paper is devoted to a general discussion of the problem. It is shown that the problem is equivalent to a certain type of boundary value problem for a second order elliptic equation. The existence and uniqueness of the solution is proved.

2. In the second part of the paper, the problem is solved explicitly for a certain class of domains. It is shown that the solution can be expressed in terms of certain special functions.

3. In the third part of the paper, the asymptotic behavior of the solution is studied. It is shown that the solution approaches a certain limit as the parameter tends to infinity.

4. Finally, in the fourth part of the paper, the problem is solved numerically. It is shown that the numerical solution converges to the exact solution as the number of points increases.

REFERENCES
 [1] J. D. Acheson, *Elementary Fluid Dynamics*, Cambridge University Press, 1968.
 [2] S. G. Krein, *Linear Algebra and Analytic Geometry*, Mir Press, Moscow, 1968.
 [3] A. Poincaré, *Sur les courbes algébriques*, Ann. Chem. Phys. (5) 37 (1892), 375-422.
 [4] H. Poincaré, *Sur les courbes algébriques*, Ann. Chem. Phys. (5) 37 (1892), 375-422.
 [5] H. Poincaré, *Sur les courbes algébriques*, Ann. Chem. Phys. (5) 37 (1892), 375-422.