

REFERENCIAS IMPORTANTES EN LA ORIENTACION DE LOS CURSOS
Y QUE SE ENCUENTRAN DISPONIBLES EN LA BIBLIOTECA DE LA
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FOTOGRAMETRIA Y FOTOINTERPRETACION.

1. American Society of Photogrammetry. Manual of photogrammetry. 3 rd. ed. Falls Church. 1.966.
2. _____ . Manual of photographic interpretation. Falls Church, 868 p. 1.960.
3. Avery, T. E. Interpretation of aerial photographs.- 2nd. ed. Minneapolis, Minn, Burgess Publishing Company, 324 p. 1.968.
4. Dillewijn, F. Curso de inventario florestal, fotogrametria e fotointerpretaçao. Curitiba, FAO y Naciones Unidas, 229 p. 1.968.
5. Huerta, H. B. El inventario forestal y la fotogrametría aérea. Madrid, Diana, 104 p. 1.962.
6. Leuder, D. R. Aerial photographic interpretation - principles ad aplicaciones. New York, Mc Graw Hill, 402 p. 1.959.
7. Moessner, Karl E. Training Kit: basic techniques in forest photo interpretation. Ogden, Utah, U.S. - Department of Agriculture, Intermountain Forest & Range Experiment Station, 73 p. 12 fotos. 1960.
8. Spurr, Stephen H. Photogrammetry and photointerpretation With a section on applications to forestry. 2 nd. ed. New York, the Ronald Press, 472 p. 1.960.
9. ----- . Forest photogrammetry and aerial mapping. A bibliography. 1.887 - 1.955. Ann Arbor, Michigan, University of Michigan, 60 p. 1.956.

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1. Avery, T. E. Field projects and classroom exercises in basic forest measurements. Athens, Georgia, University of Georgia Press. 151 p. 1.963.
2. Bruce, D. Forest mensuration, 3rd ed. New York, McGraw - Hill Book, 483 p. 1.950.
3. _____ Medición Forestal. Mexico, Editorial Herrero, 479 p. 1.965.
4. Bruce and Schumacher. Forest mensuration. McGraw Hill Book Company inc. New York, 483 p. 1.958.
5. Chapman, H. H. Forest mensuration. New York, McGraw Hill Book CO., 522 p. 1.949.
6. Jerran, M. B. K. Elementary forest mensuration. Thomas Murby and Company, 124 p. 1.956.
7. Loetsch, F., and Haller E. Forest Inventory. Munchen, BLV. 428 p. 1.962.
8. Pradhan, H. Forest biometrics. Oxford, Pergamon Press, 447 p. 1.968.
9. Spurry, S. H. Forest inventory. New York, The Ronald Press CO., 476 p. 1.952.

SILVICULTURA.

1. Baker, F.S. Principles of Silviculture. New York, Mc Graw Hill Book, 411 p. 1.950.
2. _____ . Theory and practice of Silviculture. - New York, Mc Graw Hill Book Company, Inc, 502 p. 1.934.
3. Baule, H. Die Düngung von Waldsäumen, München, BLV. Bayerischer Landwirtschafts verlag GmbH, 259 p. 1.967.
4. Bunn, E.H. Pruning ad Thinning practice in New - Zealand. Wellington, New Zealand, R. E. Owen, - 130 p. 1.963.
5. Hawley, R. G. The practice of Silviculture 6th. ed. New York, Hohn Wiley, 525 p. 1.954.
6. Jeffers, J. N. R. Experimental Design and analysis in forest research. Stockholm, Almqvist Wiksell, 172 p. 1.960.
7. Lal, A. B. Indian Silviculture. 2 ed. Dehra dun, - India, Jugal Kishore, 329 p. 1.967.
8. Marshall, R. C. Silviculture of the trees of Trinidad and Tobago; British west Indies. London, - Oxford University press, 247 p. 1.939.
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10. Taylor, C. J. Tropical forestry with particular reference to West Africa. London, Oxford University Press, 163 p. 1.962.

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12. ----- Seeding and planting in the practice of forestry. 2 nd. ed. New York, John Wiley. 1.931.
13. Troup, R. S, Silvicultural Systems. 2 nd. ed. London. Oxford at the Glarenden press, 216 p. 1.955.

INTRODUCCION Y LA CIENCIA FORESTAL.

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2. Edlin, H. L. The living forest, A history of trees and timbers. London, Thames and Hudson, 310 p. - 1.958.
3. Moon, F. Elements of forestry. 3 nd. ed. New York, John Wiley a Sons INC, 397 p. 1.937.
4. Shirley, H. L. Forestry and its career opportunities. 2 nd. ed. New York, Mc Graw Hill, 454 p. 1.964.
5. Staddard, B. H. Essentials of forestry practice. 2 nd. ed. New York, the Ronald Press, 362 p. 1.968.
6. Vidal, J. J. Iniciación a la Ciencia Forestal. Barcelona, Salvat Editores S. A., 547 p. 1.959.