



DAFTAR PUSTAKA

- AEC. 1993. Rhodimet Feed Formulation Guide. 6th ed. Rhone Poulenc Nutrition. France.
- Aitken, J. R., G. E Dickerson and R. S. Gowe. 1973. Effect of intake and source of protein laying performance of seven strains under single and double cage housing. *Poult. Sci.* 52 : 2127.
- Appleby, M. C., B. O. Haughes and H. A. Elson. 1992. *Poultry Production System*. CAB International Redwoods Press Ltd. Melksham.
- Astuti, M. 1980. Rancangan Percobaan dan Analisa Statistik. Fakultas Peternakan UGM. Yogyakarta.
- Balnave, D., N. U. El-Khatib and D. Zhang. 1992. Calcium and carbonate supply in the shell gland of hens laying eggs with strong and weak shell and after rest four lay. *Poult. Sci.* 71 : 2035-2040.
- Card, L. E and M. C. Nesheim. 1985. *Poultry Production*. 14th ed. Lea and Febiger. Philadelphia.
- Cave, N. A. 1980. Effect of dietary level during pullet-layer transition and of the position lighting on performance of broiler breeder. *Poult. Sci.* :1141-1146.
- Daghir, N. J. 1998. *Poultry Production in Hot Climates*. CAB International. UK University Press. Cambridge.
- Douglas, C. R., D. M. Welch, and R. H. Harms. 1985. Akan step down protein program for comercial pullet. *Poult. Sci.* 64 : 1137-1142.
- Etches, R. J. 1996. *Reproduction in Poultry*. CAB International. Wallingford. Oxon. UK.
- Harper, H. A., V. W. Rodwell and P. A. Mayes. 1979. *Review of Physiological Chemistry*. Lange Medical Publ. Los Altos. California.

- Hocking, P. M. and C. C. Whitehead. 1990. Relationship between body fatness, ovarian structure and reproduction in mature female from lines of genetically lean or fat broiler given different food allowance. *Brit. Poult. Sci.* 31 : 319-333.
- Hunton, P. 1995. Poultry Production. In : *Word Animal Science. The Ontario Egg Producers Marketing Board. Missisauga. Ontario. Canada.*
- Izat, A. L., F. A. Gardner, and D. B. Mellor. 1985. Effect of age of bird and season of the year on egg quality 1. Shell quality. *Poult. Sci.* 64 : 1900-1906.
- Jensen, L. S., V. M. Calderon, and C. X. Mendonca, Jr. 1990. Response to tryptophan of laying hens fed practical diets varying in protein concentration. *Poult. Sci.* 69 : 1956-1965.
- Kamal, M. 1995. Pakan Ternak Non Ruminansia (Unggas). Jurusan Nutrisi dan Makanan Ternak. Fakultas Peternakan UGM. Yogyakarta.
- Keshavarz, K. 1998. The effect of light regimen, floor space, and energy and protein during the growing periods on body weight and early egg size. *Poult. Sci.* 77 : 1266-1279.
- Keshavarz, K. and S. Nakajima. 1995. The effect of dietary manipulations of energy, protein, fat during the growing and laying periods and early egg weight and egg components. *Poult. Sci.* 74 : 50-61.
- Meyer, G. B., Babcock, S. W. and Sunde, M. L. 1970. Decreased feed consumption and increased calcium intake associated with pullet's first egg. *Poult. Sci.* 49 : 1164-1169.
- Nesheim, M. C., R. E. Austic and L. E. Card. 1979. *Poultry Production*. 12th ed. Lea and Febiger. Philadelphia.
- North, M. O. 1984. *Comercial Chicken Production Manual*. 3rd ed. Avi Pub. Co. Inc. Westport. Connecticut.



- NRC. 1984. Nutrient Requirements of Poultry. 8th ed. National Academy Press. Washington D. C.
- Ousterhout, L. E. 1981. The effect of phased feeding protein and calcium on egg weight and shell quality with four strains of White Leghorn Hens. *Poult. Sci.* 60 : 1036-1042.
- Parson, C. M., R. A. Zimmerman, K. W. Koelkebeck and J. Zhang. 1994. Effect about dietary energy changes on daily calorie intake and performance of young layer hens. *J. Appl. Poult. Sci.* 3(2) : 133-140.
- Patrick, H. and P. J. Schaible. 1980. *Poultry Feeds and Nutrition*. 2^{na} ed. Avi Publishing Company Inc. Westport. Connecticut.
- Penz Jr., A. M. and L. S. Jensen. 1991. Influence of dietary protein concentration, amino acid supplementation and daily time of access to high and low protein diet on egg weight and egg components in laying hens. *Poult. Sci.* 72 : 2460-2466.
- Proudfoot, F. G., H. W. Hulan, and K. B. McRae. 1988. Performance comparisons of phase protein dietary regimens fed to commercial Leghorns during the laying period. *Poult. Sci.* 67 : 1447-1454.
- Robbins, K.R., McGhee, G.C., Osei, P. and Beauchene, R.E. 1986. Effect of feed restriction on growth, body composition and egg production during the breeding season. *Poult. Sci.* 65 : 1052-1057.
- Roland, D. A. and J. Brake. 1982. Influence of premolt production on postmolt performance with explanation for improvement in egg production due to force molting. *Poult. Sci.* 61 : 2473-2481.
- Say, R. R. 1987. *Manual of Poultry Production in the Tropics*. The Technical Centre for Agricultural and Rural Cooperation. CAB. International. Wallingford. Oxon. OX10 8DE. UK.

- Scott, Mo L., Mo Co Nesheim and R. J. Young. 1982. Nutrition of the Chicken. M. L. Scott and Assoc. Ithaca. New York.
- Siregar, A. P., Mo Sabrani dan P. Suroprawiro. 1985. Teknik Beternak Ayam Pedaging di Indonesia. Cetakan ke-2. Margi Group. Jakarta.
- Soller, Mo and Y. Eitan. 1984. Effect of diet and early quantitative feed restriction on minimum weight requirement for onset of sexual maturity in White Rock Breeders. Poultry Sci. 63 : 1225-1261.
- Stadellman, W. J. 1995. Quality Identification of Shell Eggs In : Egg Science and Technology. W.J. Stadellman and O. J. Cotterill. 4th ed. Avi Publishing Co. Inc, Westport. Connecticut. pp : 40-58.
- Stadellman, W. J. and O. J. Cotterill. 1994. Egg Science and Technology. 4th Ed. Food Product Press. An-Imprint of The Haworth Press, Inc. New York.
- Summer, J. D, S. Leeson and D. Spratt. 1987. Rearing early maturing pullets. Poultry Sci. 66 : 1750-1757.
- Summer, J. D. and F. E. Robinson. 1995. Comparison feeding program for poultry reproduction. In : Poultry Production. Chapter 15 pages : 319-358.
- Tillman, A.D., H. Hartadi, S. Reksohadiprojo, S. Prawirokusumo dan S. Lebdosoekojo. 1991. Nutrisi Ternak Dasar. Gadjah Mada University Press. Yogyakarta.
- Tri-Yuwanta. 1992. Performan dan mineralisasi tibia ayam broiler breeder yang diberi pakan dengan dua macam sumber kalsium serta pengaruhnya terhadap keturunannya. Buletin Peternakan. 16 : 22-29.
- Tri-Yuwanta. 1993. Usaha memperbaiki kualitas telur, fertilitas dan daya tetas pada ayam buras dengan menggunakan pakan alternatif pagi dan sore serta

cahaya berselang. Laporan Penelitiaru Fakuitas Peternakan UGMO Yogyakarta.

Tri-Yuwanta. 1998. Pengaruh berat baaan inisial dan model distribusi pakan terhadap hirarkhis folikuler dan persistensi produksi ayam petelur. Buletin Peternakan. 22(1) : 14-24.

Tri-Yuwanta. 2002. Telur dan Produksi Telur. Laboratorium Ilmu Ternak Unggas Jurusan Produksi Ternak Fakuitas Peternakan UGM. Yogyakarta.

Wahju, Jo 1997. Ilmu Nutrisi Unggas. Cetakan ke-3. Gadjah Mada University Press. Yogyakarta.

Warren, W. A. and J. L. Emmert. 2000. Efficacy of phase feeding in supporting growth performance of broiler chicks during the starter and finisher phases. Poult. Sci. 79 : 764-770.

Watkins, B. A. 1995. The Nutritive Value of The Egg. In: Egg Science and Technology. W. J. Stadellman and O.J. Cotterill. 4th ed. Avi Publishing Co., Inc Westport Connecticut.

Wilson, H. R. and R. H. Harm. 1986. Performance of broiler as affected by body weight during the breeding season. Poult. Sci. 65 : 1052-1057.

Woodward, S. A., D. M. Janky and R. H. Harms. 1985. The influence of light on egg yolk pigmentation. Poult. Sci. 65 : 508.