

DAFTAR PUSTAKA

- Alder-Nissen, J. , 1976. Enzymatic Hydrolysis for Increased Solubility. **J. Agric. Chem. 24 : 1090 - 1093**
- Anggorodi, 1985. **Kemajuan Mutakhir dalam Dmu Makanan Ternak Unggas.** Penerbit Universitas Indonesia, Jakarta.
- Astuti, M. , 1980. **Rancangan Percobaan dan Analisa Statistik.** Bagian I, Bagian Pemuliaan Ternak, Fakultas Peternakan, UGM, Yogyakarta.
- Bouton, P. E. , P. V. Harris and W. R. Shorthose, 1971. Effect of ultimate pH upon the water holding capacity and tenderness of mutton. **J. Food Science 36 : 435-437.**
- Bouton, P. E. , P. V. Harris, 1972. The effect of cooking temperature and time on some mechanical properties of meat. **J. Food Science 37 : 140-144.**
- Bouton, P. E. , P. V. Harris and W. R. Shorthose, 1976. Factor influencing cooking loss from meat. **J. Food Science 41 : 1092-1095.**
- Bo Gohl, 1975. **Tropical Feeds, Feeds Information Summaries, and Nutritives Values.** Food and Agriculture Organization of The UN, Rome.
- Bartzler, J. , 1971. **Palatability Characteristic of Meat, Pada : The Science of Meat and Meat Product 2nd.** J. F. Price and B. S. Schweigert, W. H. Freeman ang Co, San Francisco.
- Buckle, K. A. , R. A. Edwards, G. H. Fleet and M. Wooton, 1987. **Dmu Pangan .** Cetakan II, UI-Press, Jakarta.
- Cabel, M. , T. Goodwin, P. Waldroup, 1978. Feather meal as a nonspecific nitrogen source for abdominal fat reduction in broiler during the finishing period. **Poultry Science 66 : 8**
- Card, E. L. , R. E. Austic and M. C. Nesheim, 1979. **Poultry Production. 12th** ed. , Lea and Febiger, Philadelphia.
- Church, D. C. and W. G. Pond, 1982. **Basic Animal Nutrition and Feeding. 2nd** Ed. , John Wiley and Sons, New York.
- Cullison, A. E. , 1979. **Feeds and Feeding. 2nd** Ed. Reston Publishing Company Inc. , A. Prentice Hall Co. , Reston Virginia.



- Cupo, M. A. and A. L. Cartwright, 1991. The effect of feather meal on Carcass composition and fat pad cellularity in broiler : influence of the calorie: Protein ratio of the diet. **Poultry Science 70 : 153 – 159.**
- Forrest, J. C. , E. D. Aberle, H. B. Hendrick, M. D. Judge and R. A. Merkel, 1975. **Principle of Meat Science.** W. H. Freeman and Co. , San Francisco.
- Fox. P. E. , P. M. Morrissy and D. M. Molvihill, 1982. **Chemical and Enzymatic Modification of Food Protein in Development In Food Protein B. J. F.** Hudson ED. Appl. Sci. Pbl. London
- Halim, M. , 1997. Pengaruh proses Hidrolisis Tepung Bulu Terhadap Kelarutan dan Kecemasan *In Vitro*, Ca, P terlarut dan Penggunaan Hidrolisat Tepung Bulu dalam Ransum Ayam Pedaging. **Laporan Penelitian Tesis.** Program Pasca Saijana UGM, Yogyakarta.
- Han. Y. and C. M. Parson, 1991. Protein and amino acid of feather meals. **Poultry Science 70 : 812-822.**
- Latshaw, J. D. 1990. Quality of feather meal as effected by feather processing condition. **Poultry Science 69 : 953-958.**
- Kamal, M. , 1988. **Produksi dan Penggunaan Tepung Bulu Ayam Sebagai Pengganti Tepung Ikan Dalam Ransum Ayam Daging.** Fakultas Peternakan, Universitas Gadjah Mada, Yogyakarta.
- Morris, W. C. and S. L. BaUoun, 1972. Effect of procesing methods on utilization of feather meal by broiler chicks. **Poultry Science 52 : 858-868.**
- North, M. O. , 1984. **Commercial Chicken Production Manual.** 3^{Td} ed. , The Avi Publishing Co. , Inc. , Westport, Connecticut.
- NRC, 1984. **Nutrient Requerements of Poultry.** Eight Resived Edition. National Academy of Sci. Washington DC.
- Papadapaulus, M. C. , A. R. El Boushy and E. H. Katelaars, 1985. Effect of different processing condition of amino acid digestibility of feather meal determined by chicken assay. **Poultry Science 64 : 1729 – 1741.**
- Patrick, H. and P. J. Schaible, 1980. **Poultry: Feeds and Nutrition.** The Avi Publishing Co. Inc. West Port, Conecticut.
- Pramu, S. , A. P. Siregar dan M. Sabrani, 1981. **Teknik Beternak Ayam Pedaging di Indonesia.** Pusat Dokumentasi Ilmiah Nasional, LIPI.



- Rasyaf, M. , 1995. **Beternak Ayam Pedaging**, Edisi revisi, Penebar Swadaya, Jakarta.
- Romans, J. R. and P. T. Ziegler, 1974. **Meat We Eat**. 10th Ed. , The Intertase Printers and Publisher Inc. , Danville, Illinois.
- Sasongko, H. , 1993. Manfaat Biologis Papain dalam Ransum Petelur Pada Berbagai Aras Protein. **Tesis**. Program Pasca Sarjana. Universitas Gadjah Mada. Yogyakarta.
- Scott, M. L. , Nesheim, M. C. and R. J. Young, 1976. **Nutrition of The Chicken**. 2nd Ed. M. L. Scott and Association, Ithaca, New York.
- Siregar, A. P. , M. Sabrani dan S. Pramu, 1980. **Teknik Beternak Ayam Pedaging di Indonesia**, Margi Group, Jakarta.
- Soepamo, 1988. **Komposisi Karkas dan Teknologi Daging**. Fakultas Peternakan, Universitas Gadjah Mada, Yogyakarta.
- Soepamo, 1992. **Ihnu dan Teknologi Daging**, Gadjah Mada Press, Yogyakarta.
- Swatland, H. J. , 1984. **Structure and Development of Meat Animals**. Printice Hall Inc. , Englewood Chiffs, New Jersey.
- Tillman, A. D. , H. Hartadi, S. Reksohadiprodjo, S. Prawirokusumo dan S. Lebdosukojo, 1991. **Ilmu Makanan Ternak Dasar**. Cetakan kelima Gadjah Mada Press, Yogyakarta.
- Wahyu, J. , 1985. **Ilmu Nutrisi Unggas**. Cetakan ketiga, Gadjah Mada University Press, Yogyakarta.
- Widhiharti, S. , 1987. Pengaruh Level Energi dan Protein Pakan Terhadap Performan, Karkas, Lemak Abdominal pada Beberapa Tingkat Umur Ayam Broiler. **Thesis S-2**. Fakultas Peternakan Universitas Gadjah Mada, Yogyakarta.
- Williams, C. M. , C. G. Lee, J. D. Garlich and Jason C. H. Shih, 1991. Evaluation of a bacterial feather fermentation product feather lysate as a feed protein. **Poultry Science 70 : 85 - 94**.
- Wisneman-Pederson J. , 1971. Pada : **The Science of Meat and Meat Product**. 2nd Ed. J. P. Price and B. S. Schweigert, W. H. Freeman and Co. San Francisco.