

1. Record Nr.	UNISALENTO991001793149707536
Autore	Grillo, Francesco
Titolo	Origine storica delle località e antichi cognomi della Repubblica di Genova : comuni, frazioni, parrocchie e loro eventuali controversie : dal 959 al 1797 : 3033 località, 12839 cognomi, 27451 riferimenti / Francesco Grillo
Pubbl/distr/stampa	Genova Cornigliano : Collegio Calasanzio, 1964
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Descrizione fisica	537 p. ; 22 cm
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Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia

2. Record Nr.	UNINA9910973282103321
Titolo	Effect of environment on nutrient requirements of domestic animals // Subcommittee on Environmental Stress, Committee on Animal Nutrition, Board on Agriculture and Renewable Resources, Commission on Natural Resources, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1981
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Descrizione fisica	1 online resource (xvi, 152 pages) : illustrations, charts
Disciplina	636.08/52
Soggetti	Animal nutrition Temperature - Physiological effect Stress (Physiology) Veterinary physiology
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Effect of Environment on Nutrient Requirements of Domestic Animals -- Copyright -- PREFACE -- Contents -- INTRODUCTION -- I FARM ANIMALS AND THE ENVIRONMENT -- Animal-Environment Interactions -- THERMAL BALANCE -- EFFECTIVE AMBIENT TEMPERATURE -- THERMAL ZONES -- Environment-Nutrition Interactions -- PARTITIONING OF FEED ENERGY -- DIGESTIBILITY AND METABOLIZABILITY -- Basal Metabolism -- Feed Intake -- DAIRY COWS -- DAIRY HEIFERS -- FEEDLOT CATTLE -- SHEEP -- SWINE -- POULTRY -- Forage-Temperature Interaction on Feed Intake -- TEMPERATURE EFFECTS -- LIGHT INTENSITY -- FORAGE QUALITY -- Water-Environment Interactions -- WATER SOURCES -- WATER LOSSES --

FACTORS AFFECTING WATER INTAKE -- Differences Among Species --
Physiological State -- Frequency of Watering -- Water Temperature --
Air Temperature -- Cattle -- Sheep -- Swine -- Poultry -- Nutritional
Efficiency -- II APPROACHES FOR PRACTICAL NUTRITIONAL
MANAGEMENT -- Beef Cattle -- INTRODUCTION -- VOLUNTARY FOOD
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ADJUSTMENTS TO MAINTENANCE ENERGY REQUIREMENT -- Adjustment
to Maintenance Energy Requirements for Metabolic Acclimatization --
Adjustment in Maintenance Energy Requirements for Immediate Heat or
Cold Stress -- Heat Stress -- Cold Stress -- ADJUSTMENTS TO
NONENERGY COMPONENTS -- SUMMARY OF ADJUSTMENTS FOR
ENVIRONMENTAL STRESS FOR BEEF CATTLE -- EXAMPLES OF
ENVIRONMENTAL INFLUENCES ON NUTRITION OF BEEF CATTLE --
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THERMAL ZONES FOR DAIRY CATTLE -- FEED INTAKE AND ENERGY
REQUIREMENTS DURING COLD STRESS -- Calves -- Heifers (6 Months to
First Parturition) -- Lactating Cows -- FEED INTAKE AND ENERGY
REQUIREMENTS DURING HEAT STRESS -- Calves -- Heifers -- Lactating
Cows -- SUMMARY -- Sheep -- INTRODUCTION -- THERMAL ZONES
FOR SHEEP -- ENVIRONMENTAL EFFECTS ON FEED ENERGY INTAKE.
NUTRIENT DIGESTIBILITY -- ENERGY REQUIREMENT DURING COLD
STRESS -- ENERGY REQUIREMENT DURING HEAT STRESS -- THERMAL
EFFECTS ON PROTEIN REQUIREMENT OF SHEEP -- ENVIRONMENTAL
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ACCLIMATION -- CARCASS COMPOSITION -- NUTRIENT ADJUSTMENTS
-- ESTIMATING ME REQUIREMENT FOR LAYING HENS -- WATER --
VITAMIN A -- SUMMARY -- EPILOGUE -- REFERENCES.
