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Titolo	Today versus Tomorrow - The Sensitivity of the Non-Oil Current Account Balance to Permanent and Current Income // Alun Thomas, Tamim Bayoumi
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Altri autori (Persone)	BayoumiTamim
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Nota di contenuto	Intro -- Contents -- I. Introduction -- II. Theoretical Considerations -- III. Data Analysis -- IV. Estimation -- A. Non-oil Current Account Balance -- B. Non-oil Fiscal Balance -- C. Public and Private Sectors -- V. Conclusion -- Tables -- 1. Determinants of Non- oil Current Account -- 2. Determinants of the Non-oil Fiscal Balance -- 3. Determinants of Non-oil Current Account -- Figures -- 1. Regional Non-Oil Current Accounts -- 2. Regional Non-Oil Fiscal Deficits -- References.
Sommario/riassunto	This paper applies the Permanent Income Model to the non-oil current accounts of the major oil exporters to assess the extent to which national consumption decisions in these countries are made on the basis of permanent versus current income. A test of whether the return on oil wealth and oil balance coefficients sum to unity is accepted for all specifications that adjust the return on wealth for future population changes. For oil-exporting countries outside Africa, around half of the fluctuations in the private sector non-oil balance are driven by considerations of changes in permanent income (the return on oil wealth) rather than current income. By contrast, for the public sector and African countries permanent income has little or no effect.

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Autore	Hu Jun
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Nota di contenuto	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering -- Pervasive Computing Technologies for Healthcare -- Preface -- Organization -- Contents -- AI Companions and LLM Driven Behavior Change. Explores Conversational Agents and Large Language Model (LLM) Applications for Health Coaching, Behavior Change, and Personalized Data Summarization -- Sleep and Physiological Monitoring: IoT, Signals and ML. Focuses on IoT ecosystems, Multimodal Sensing, and Machine Learning for Sleep, Respiratory Health, and Cognitive Load Assessment -- Mental Health Sensing and Just in Time Support. Presents Sensing, Predictive Modeling, and Just in Time Adaptive Interventions (JITAs) for Stress, Affect, and Mental Health Conditions -- Aging, Community Care and Assistive Technologies. Addresses Technology Design for Older Adults, Community Living, Prehabilitation, and Staff Training in Care Contexts -- Physical Activity: Analytics, Decision Support and Engagement. Examines Measurement, Shared Decision Making, and Engagement Strategies for Promoting Physical Activity -- Designing and Evaluating Digital Health Interventions. Highlights User Centered Design and Evaluation of Digital Interventions Across Diverse Populations and Modalities -- Author Index.
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