1. Record Nr. UNINA9910817439203321 Autore Darwish Mahmud **Titolo** Memory for forgetfulness [[electronic resource]]: August, Beirut, 1982 // Mahmoud Darwish; translated, with an introduction by Ibrahim Berkeley, Calif.,: University of California Press, c2013 Pubbl/distr/stampa **ISBN** 0-520-95459-9 Descrizione fisica 1 online resource (xi, 182 pages) Collana Literature of the Middle East Altri autori (Persone) Muhawilbrahim <1937-> Disciplina 956.9204/4 Soggetti POETRY / General Lebanon History Israeli intervention, 1982-1985 Personal narratives, Palestinian Beirut (Lebanon) History Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Front matter -- Contents -- Acknowledgments -- Foreword --Introduction -- Memory for Forgetfulness -- Chapter I Sommario/riassunto One of the Arab world's greatest poets uses the 1982 Israeli invasion of Lebanon and the shelling of Beirut as the setting for this sequence of prose poems. Mahmoud Darwish vividly recreates the sights and sounds of a city under terrible siege. As fighter iets scream overhead. he explores the war-ravaged streets of Beirut on August 6th (Hiroshima Day). Memory for Forgetfulness is an extended reflection on the invasion and its political and historical dimensions. It is also a journey into personal and collective memory. What is the meaning of exile? What is the role of the writer in time of war? What is the relationship of writing (memory) to history (forgetfulness)? In raising these questions, Darwish implicitly connects writing, homeland, meaning, and resistance in an ironic, condensed work that combines wit with rage. Ibrahim Muhawi's translation beautifully renders Darwish's testament to the heroism of a people under siege, and to Palestinian creativity and

continuity. Sinan Antoon's foreword, written expressly for this edition, sets Darwish's work in the context of changes in the Middle East in the

past thirty years.