

YÜKSEK DENİZCİLİK OKULU
1965 MİK
ERDAL SEVEN
ALBÜMÜ

the \mathbb{R}^n is a linear space over \mathbb{R} with the usual operations of addition and scalar multiplication. The set of all linear transformations from \mathbb{R}^n to \mathbb{R}^n is denoted by $\mathcal{L}(\mathbb{R}^n, \mathbb{R}^n)$.

Let T be a linear transformation from \mathbb{R}^n to \mathbb{R}^n . Let $\{e_1, e_2, \dots, e_n\}$ be the standard basis for \mathbb{R}^n . Let $\{T e_1, T e_2, \dots, T e_n\}$ be the image of the standard basis under T . Let $A = [T e_1 \ T e_2 \ \dots \ T e_n]$ be the matrix whose columns are the vectors $T e_1, T e_2, \dots, T e_n$.

Let $x = x_1 e_1 + x_2 e_2 + \dots + x_n e_n$ be an arbitrary vector in \mathbb{R}^n . Let $Y = T x$ be the image of x under T . Let $Y = y_1 e_1 + y_2 e_2 + \dots + y_n e_n$ be the image of x under T . Let $Y = [y_1 \ y_2 \ \dots \ y_n]^T$ be the column vector whose entries are the coordinates of Y with respect to the standard basis.

Let $X = [x_1 \ x_2 \ \dots \ x_n]^T$ be the column vector whose entries are the coordinates of x with respect to the standard basis. Let $Y = A X$ be the matrix product of A and X . Let $Y = [y_1 \ y_2 \ \dots \ y_n]^T$ be the column vector whose entries are the coordinates of Y with respect to the standard basis.

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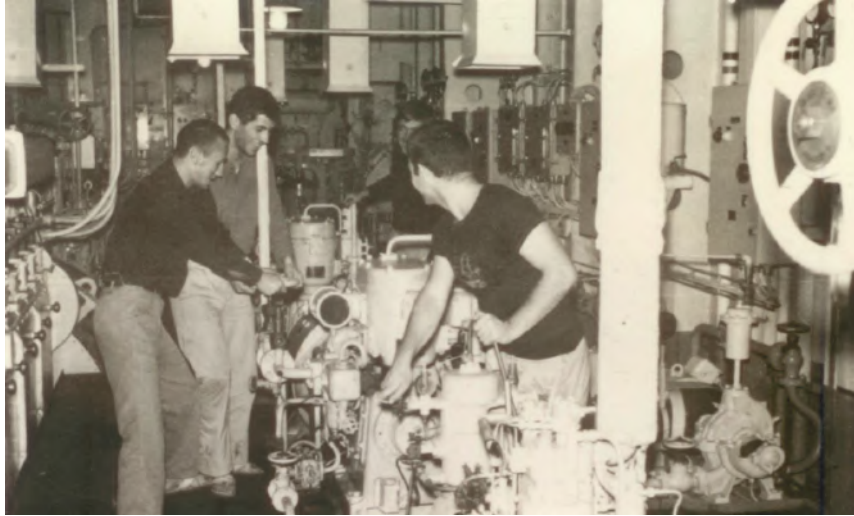
**MÜH. ERDAL SEVEN
ALBÜMÜ**

YÜKSEK DENİZCİLİK OKULU

1965



NAMIK KEMAL KÖPRÜ ÜSTÜNDE ERDAL SEVEN



NAMIK KEMAL MAKİNE DAİRESİNDE



*NAMIK KEMAL MAKİNE DAİRESİNDE.
AYAKTAKİLER; SADETTİN , YILDIRIM, KAZIM, ERDAL. OTURAN; ÜNAL*



NAMIK KEMAL KÖPRÜ ÜSTÜNDE



NAMIK KEMAL - PORTEKİZ LİZBON. BAYANIN SOLUNDAKİ ERDAL SEVEN



NAMIK KEMAL-LİZBON. ORTADAKİ ERDAL SEVEN

YÜKSEK DENİZCİLİK OKULU

4.Sınıf



MK 4. SINIF VE GV 4. SINIF BİRLİKTE. MEHMET, CEMİL, YILDIRIM, ERDAL, ÜNAL



4. SINIF AYAKTAKİLER; ÜNAL ÖZBEK, YILDIRIM ÖZTÜRK, ERDAL SEVEN,
MEHMET ÇALIŞKAN. OTURAN; CEMİL BAYÜLGEN



ERDAL SEVEN



MK 4 VE GV 4 BİRLİKTE - 1965



*MK 4. SINIF (1965) - SOLDAN; CENGİZ IŞIK, ÜNAL ÖZBEK, CEMİL ÜRKÜN,
SADETTİN AVCI, ERDAL SEVEN*



*SON SINIFTA MEKTEP BAHÇESİNDE. PULUR KORKUT,
CEVDET IŞIK (AYI CEVDET), ÜNAL ÖZBEK,
SADIK HOŞGÖR, KAZIM OKAT, ERDAL SEVEN,
MEHMET ÇALIŞKAN, SADETTİN AVCI*



*KAZIM OKAT, ERDAL SEVEN, SADETTİN AVCI,
CEMİL ÜRKÜN, CEVDET İŞİK(ORTADAKİ)*



CEVDET İŞİK, ERDAL SEVEN, SADETTİN AVCI, KAZIM OKAT

İSKENDERUN





YILDIZ TEKNİK ÜNİVERSİTESİ'NDE - SOLDAN 4. ERDAL SEVEN

ILKFER
Group