

# France Shows Signs Of Swinging Away From Russian Orbit

## NATION, WEAK, KEEPS KEY TO WEST EUROPE

Without Paris, Continent Has Little Hope of Resisting USSR.

By Scripps-Howard Newspapers  
PARIS, Sept. 16.—One of the few good things to come out of the conference here is evidence that France is beginning to swing away from Moscow control.

She is not yet free. The trend could be reversed. But her present stand is significant in the growing conflict between expanding Russia and the western world.

For many reasons, touching on tradition, geography, resources, experience and skill, France is the determining factor for all Europe. Along with Germany she largely is the party to western Europe. Along with Britain she shares the same distinction for the Mediterranean and Africa. These prewar triumphs still hold.

Through France was terribly weakened by the war and German occupation, relative to a still weaker Europe as a whole her position potentially is strong. She is the most nearly self-sufficient European nation and her post-war recovery has been the most rapid.

### Two Currents Felt

If France permanently sides with Russia there is little hope of saving Europe or the Mediterranean from Soviet domination.

After the war ended two strong currents drew France to Russia. One was the rise of the Communist party in France, for a while the strongest in the country and still powerful. The other reason was the international situation in which Russia loomed as the strongest European power and biggest land power in the world.

So France at the recent security council meetings and international conferences has ridden with the bear because she could not get off. She tried often enough by offering timid compromises but fear prevented action.

But after the first fortnight France increasingly—though not always—has voted with the democratic majority.

Causes Are Analyzed

The causes go deep. They are:

ONE: Moscow's reversal of policy currently to favor a strong Germany—thus breaking a Russo-French bargain and destroying the cornerstone of the alliance.

TWO: Moscow's attempted freeze-out of France in the Near East, including proposed exclusion from the Dardanelles control body and settlement.

THREE: The Soviet drive for Italy and the western Mediterranean, an which would separate France from her African empire.

FOUR: The conflict between the role as a Soviet satellite and the French policy of a united front with Belgium and the Netherlands.

FIVE: The growing chasm between the Soviet bloc and the Anglo-American group has made the French balancing act increasingly perilous.

SIX: France as a proud parent of western culture and the largest and oldest center of continental democratic tradition cannot see herself permanently aligned with totalitarian power against the democratic world.

## Discuss Finer Points of Beethoven



Finer points of Beethoven . . . Hermann H. Rinne (left), director of the Indianapolis Philharmonic orchestra, discusses a difficult spot in the master's second symphony with Greene B. Supple, orchestra president and clarinet-section member.

## Philharmonic Plans Concert To Benefit Symphony Fund

It isn't often that an amateur orchestra turns out to help a professional orchestra.

But that's what will happen March 10, 1947, when the Indianapolis Philharmonic orchestra, directed by Hermann H. Rinne, gives a Murat theater concert for the benefit of the Indianapolis Symphony fund.

Announcement of the March concert was made today by George A. Smith, business manager of the Philharmonic.

The Purdue Concert choir, di-

## \$18 WILL BUY TRIAL STORY OF 22 NAZIS

WASHINGTON, Sept. 16 (U. P.)—For \$18 you will be able to

buy a set of eight books from the government that will tell you all about the evidence against the 22 Nazis who are awaiting the verdict of the judges at Nuernberg, Germany.

The eight volumes will contain the great mass of documentary evidence collected by the American and British prosecuting staffs. The books will be available—when the printing and binding work has been completed—through the superintendent of documents, government printing office, Washington.

Printing and binding work on two of the volumes has been completed. The others will be finished in a few weeks.

## TREASURER STUDIES MICHIGAN TAX PLAN

State Treasurer Frank T. Mills today traveled to Lansing, Mich., to confer with Michigan state officials on a streamlined tax collection pro-

gram recently instituted there.

Mr. Mills heads the Indiana tax study commission, designed to expedite the state's tax collection facilities, now composed of 45 agencies which collect 96 different forms of revenue.

## BLUE BABY' IS ADOPTED BY NAVY

LOS ANGELES, Sept. 16 (U. P.)—"Adopted" by 5000 Terminal Island navy men who are financing her trip, 3-year-old "blue baby" Gurva Sue Matlock was en route today to Baltimore for medical treatment.

Dr. Helen Taussig of Johns Hopkins children's heart clinic, Baltimore, will attempt to save the tiny blond child from an invalid's existence.

Her condition resulted from a rheumatic heart attack that has constricted her breathing.

Gurva Sue's parents, Mr. and Mrs. Gurva Matlock, accompanied the child by train. Navy men collected \$877.12 in pennies, nickels and dimes last May to finance the trip and treatment.

PRINTING AND BINDING WORK ON TWO OF THE VOLUMES HAS BEEN COMPLETED. THE OTHERS WILL BE FINISHED IN A FEW WEEKS.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.

At the same time on the same date, spring begins in the southern hemisphere.

Autumn officially begins in the northern hemisphere Sept. 23 at 10:41 a. m. (Indianapolis time), the observatory said.