# Serving Dinner for a Multitude of People

beef, 600 ducks, besides innumer- men on Oscar's special list. able gallons of coffee and scores of freezers of ice cream, were needed serve the guests at Saturday night's dinner to Prince Henry. The banquet was the largest ever prepared in the Waldorf-Astoria, relates the New York Times. Twelve hundred guests were accommodated in the grand ballroom and adjoining apartments, 120 singers in the Astor gallery adjoining and more than 400 women in the two tiers of boxes.

How Oscar manages to serve such an enormous dinner and yet have every portion of food as hot as though it were specially prepared for a particular guest is a question that has puzzled many a patron of the Oscar explains that it is a very simple problem. He is the chef of the hotel and his last name is Tschirky, but he says he does not care for anybody to use it in addressing him, as the front name has been of so much more service to him professionally. If you ask him how he manipulates the thousands of dishes at such a great dinner, how he keeps his waiters in line, how he signals from carving table to kitchen and how, in short, he effects a rigid following of a prearranged schedule, he will tell you that it is "milltary training."

#### Just Like an Army.

all trained. New recruits handled by experienced men. Signals for every move. Orders obeyed on the double quick-or there's trouble. Every dish hot-or there's more trouble. Easy enough!"

The dinner given to the prince the week before last by the New Yorker Staats-Zeitung was the second largest banquet Oscar ever superintended, and the way he went about arranging for that was similar to his methods of last Saturday night, when the hosts were the members of the German Society of New York. For this last banquet, for instance, he had 470 extra waiters, including those at the carving tables, which were placed in the long hallway leading

7,200 oysters, 500 chickens, 450 ballroom. None of the regular waiters of green. The tracing of delicate blossoms ters, he touches an electric button. The quality. pounds of fish, 2,000 pounds of the hotel participated. The "extras" were and evergreens along the cloth of the bell rings-so loudly that everybody on the

> the daytime, and at night they are ready the prince or some other distinguished man, men" replace the first wine with the secfor special dinners here, or at Sherry's, or must seem to have come straight from the ond. at Delmonico's. But in this case, and in greenhouse. all cases where there are more than 500 fairly good, and they have been pressed last. behave themselves."

#### Arranging for the Feast.

out and get all the necessary provisions. A brigade of decorators begins to festoon the balconies and gilded columns of the ballhave arranged to display. Scrubwomen tube he transfers the information down to take it to the guests." and scrubmen start to polish up the brass stairs. and make the carpets and canopies and bles. curtains look spick and span.

"Just like the army," he says. "Waiters room and two score of waiters are busy then proceed to make way with the first follow in and out of the ball room. all day setting them, polishing up the silver course. Meanwhile the "wine men" have and redusting the chairs. In the afternon, placed on each table the beverage pre- Saturday night-the quantity of champagne their rays from column, ceiling and walls. about three hours before the hour of the scribed for this stage of the feast, and used is approximately 860 quarts. dinner, the rest of the extra waiters make the diners find their glasses filled before sauternes and clarets and other side wines state societies or other patriotic organizatheir appearance. They are assigned to they have had time to unfold their nap- about 573 quarts of each is needed. their places, one "table man" to every kins. eight guests, and one "wine man" to every twelve. Some are stationed at the carving the door between the hall of carving tables dish or piece of silverware lacking.

guests' table must not have time to wither, floor can hear it. On the instant the wait- fore last the special feature was the "pro-

Meanwhile the kitchen has been a scene ing of the bell the same waiters who carried guests to be served, I have to go beyond of great activity. There are no extra cooks, out the oyster plates return with the soup. my selected list. I have to pick up men but those regularly on duty have to move The oyster dishes have been deposited in that I don't want particularly. There are around much more rapidly than on other not enough A1 waiters among the extras days. They get the food ready "between the elevator. At this point the guests begin to fill the bill for as big a dinner as this rushes" in the morning and afternoon, to wonder, if they have never had the one, yet the additional hundred or so are leaving the most delicate viands to the question answered for them, why the soup into service often enough to know how to everything is ready, and a squad of men- possibly be brought to the tables steaming cooks or waiters-are in their places near as though they were transferred from a the ovens, all on the alert for the signal stove a dozen feet away. that means they are to transfer the food Preparations for such an affair as this to a special elevator and send it upstairs before they finish their oysters I call down begin forty-eight hours ahead of time. On to Oscar. The grand ballroom is on the to the kitchen. Up comes the soup. Into

#### Signals to Walters.

The bell that Oscar rings is just outside

WO HUNDRED quarts of soup, back toward Fifth Avenue from the grand roses must look fresh and the leaves vividly the diners seem to have finished their oys- many boxes of the latter, all of the best

In less than four minutes after the ring-"ships" and hustled down to the kitchen on By the time 6 o'clock has come is hot, how more than 1,200 plates can

"Of course it's hot," says Oscar. "Just the previous day the hotel marketers go second floor, the kitchens in the basement. the heaters on the carving tables it goes. It stays there until it is very hot. Then the oysters come out. While they are coming It is announced to the chef that the the soup is being poured into plates and room with whatever decorations the hosts guests are ready to sit down. Through a just as soon as it's in the waiters are ready

Then he rings a bell, and in two In this way the dinner proceeds. Each railings. Sweepers and dusters clean the minutes the oysters are on the tables, course is brought from the kitchen just in chairs in the boxes and on the main floor, having been prepared at the carving ta- time, then heated until the diners are ready The waiters stand like statues, to consume it. There is no colliding of each at his post. The guests file into the waiters-except very rarely. They march Early in the morning of the day set for imitation fairyland, perhaps cheer the hon- in regular lines. Each one knows where the dinner the tables are carried to the ball ored visitor, stand until he is seated, and his place is and who is the one he must

> For 1,720 diners-the number served last Of

#### Serving on the Side.

tables, each with his particular duty. Oscar and the ballroom. He himself never goes being supplied the women in the boxes are guished by so many additional embellishand his head assistants scurry about this into the dining room. He walks up and served with what the chef designates as a ments that the fixed gorgeousness of the way and that, seeing to it that there is no down the long, canvas-covered halls and "collation." This consists of bouillon, room was well nigh hidden under them. place uncovered, no detail unprepared, no every time he gets to the end nearest the chicken salad, ices, claret punch and wines. The room, as it is every day, is decorative ballroom he pokes his head about two Everybody gets coffee and the men on the enough for most people, and one would Just before 5 o'clock the flower men come. inches inside the door to see how far the main floor can have cigarettes or cigars at think that ordinarily there was enough They have had to wait until late for their eating of the course has advanced. At the any time during the dinner. Hundreds of of gold paint and enough mural paintings share in the arrangements, because the right moment, when all or a majority of packages of the former are consumed and to satisfy the most extravagant taste.

For the dinner to the prince the week be "I have their names in a book," he ex- and the specially decorative bouquet in ers begin to take away the oyster plates, cession of ices," each waiter marching with plains. "Most of them work down town in front of the guest of honor, whether he be with which they file out, and the "wine a fancy preparation raised high over his head. Oscar lined them up in the hallway first. Then he poked his head inside the door and nodded to the orchestra in the top balcony. The music-a march-began, and the waiters started forward. They circled in and out among the tables and finally placed each ice in its proper place. This feature, though more elaborate than those arranged for previous dinners, was yet similar to many seen in the hetel before, and the way it was managed was the same as in former cases.

> The hotel makes it a rule never to take contracts for menus. Generally there are from four to twelve men on the committee that is to arrange for the decorative cards or printed silken ribbons, the latter having been the form of the menus at the first dinner to the prince. Once Oscar undertook to arrange for the printing, but there was dissatisfaction on the part of the committee, and since then he and Proprietor Boldt have decided that they will have nothing to do with this feature of the dinner. The committee must fight it out, and the menus are turned over to the chef just before the banquet begins, and later distributed to the tables according to instruction.

Throughout these dinners in the grand ball room there is plenty of music, generally furnished by one of the best orchestras of the city. The room is a blaze of light, hundreds of fancy electric bulbs sending For ordinary occasions, such as banquets of tions, it is not considered necessary to prepare much extra decorations in the way of draperies or festoons of evergreens, but the While the diners on the main floor are affairs in honor of the prince were distin-

## Practical Value of Little Economies in Modern Business

workings of the big industrial enterprises of Utilizing Sawdust. the present day. To the giant United States

Steel corporation, for instance, with its profits, as recently announced, of \$300,000 a day, it might appear that such trifling matters as the saving of stray screws and waste iron dust would hardly appear worth while. As a matter of fact, however, such savings are very well worth while, and it is largely to the care with which provision is made against possible waste that the large profits are due. A few years ago sawdust used to be

thrown away. It was dumped from the big lumber mills of Maine and Michigan into the river streams and allowed to settle in great banks, which not only obstructed navigation, but proved detrimental to fish Explosions caused by the generation of gas in the wet sawdust were frequent and caused many accidents.

town corporations were obliged to take ac- art castings and dinner plates.

small economies plays in the expedient of burning the waste product.

Now sawdust is made into a great many articles of considerable commercial value. Compressed woodenware, panels and pavement blocks are among the more familiar of these products, and the industry is steadily increasing. By a process of dry distillation, too, gas, alcohol, acetic acid, tar and oils are obtained from the sawdust. These in turn are made into still other products. From the tar there is obtained benzole, paraffin, naphthalene and hydrocarbons, which are used in the manufacture of aniline dyes. Carbolic acid and largely sold in this country in competition creosote are also obtained.

tained. From the plastic mass which rethe rivers finally become that city and factured slabs for parquet floors, bas-reliefs, 000 watches in London within a year.

years sawdust will be almost as valuable as the sound lumber. The mills which were the first to realize the value of what had for so many years been thrown away have reaped a golden harvest, while those which have falled to look after the sawdust and allowed it to continue going to waste have and to be continually watchful for means either barely escaped bankruptcy or have and methods that would prevent wastefulsold out to their more successful rivals.

### Economies in Watch-Making.

Then years ago the watch trade of the United States was not only in its infancy, but was practically monopolized by two firms. Swiss and German watches were with the American-made article and in From the artificial wood a number of spite of a heavy protective duty. At the valuable articles besides the pails, pauels present day American watches are sold and blocks mentioned are likewise ob- all around the world and have contributed so prominently to the "American invasults from sifting out the coarser particles sion" of Europe that it was announced only and mixing the remainder with various a short time ago that a single firm in So great a nuisance did the sawdust in fillers and agglutinants, there are manu- this city had contracted to deliver 2,000,-

The secret of American success in watch

W persons who are not them- tion against the owners of the mills. Laws The newest use to which sawdust has making lies in the small economies effected for export contained a large proportion of that led him to examine with special care charges is saved. all the little details of the establishment Visitors Excluded. ness

> The following story is told: One day, soon after taking over the management of 'bangs." He promptly issued an order fourteen screws were counted as a dozen, on the gates outside. in order to allow for variations in size. Each screw cost approximately about the 100th part of a cent. But the new man- and the plant, but simply that it is a guage. The result of these and other similar small economies was not long in producing its results. Other managers found American watch-making machinery and American methods scored their triumph in competition with the cheaper labor and costlier output of the rest of the

### Time-Saving Devices.

The way in which "little economies" have contributed to the success of one of the greatest tea blending and importing houses of the world was described in a recent publication. "I saw," said the writer, "scales that would weigh by electricity to within the 100th part of an ounce; girls wearing brown Holland overalls, enveloping them from head to foot, that not the smallest bit of tea dust even might adhere to their dresses and be carried away and wasted; a marvellous time-keeping machine that recorded automatically the loss of even a single second of time by any one of the hundreds of employes and dozens of other similar money-saving and time-economizing contrivances, and I ceased to wonder that such a business as I saw before me had been built up by two comparatively young men in less than five years."

One of the greatest industrial centers of the world has sprung up within the short space of half a dozen years at the hitherto little known town of Sault Ste. Marie, where the waters of Lake Superior empty into Lake Huron. The success of this vast enterprise, where the enormous sum of \$117,000,000 is being spent in a plant for the manufacture of an almost unlimited variety of articles or iron, steel, nickel and wood, with various chemical products as well, is due solely to the inventive genius and new economies of one man.

The first striking innovation which was effected at the "Soo" bad to do with the manufacture of wood pulp. By the methods previously employed the pulp as turned out

selves actively engaged in trade were passed making it compulsory to dis- been put is as feed for cattle. For this by American machinery. A rival to the water, This water added to the weight, and manufacture realize how im- pose of the sawdust in some other way, and purpose it is declared to be far superior two concerns which monopolized the man- and consequently to the cost of transporportant a role the practice of for a time the mill owners resorted to the to straw, and it is probable that in a few ufacture ten years ago had at its head a tation, without in the least increasing the young man whose early days had been value of the article. After much study passed in considerable privation. It may and experiment a new process was devised, have been the training in economy which and now pulp is produced in a much drier his early experiences had thus given him state and the waste of money in freight

A few years ago it was a very common practice for the managers of mills and factories to show visitors over their premises. Very often an employe was detailed to take the strangers about and point the concern, he noticed that a workgirl out the different features of interest. It stopped during working hours to curl her was thought good advertising and well worth the incidental trouble. Now that tabooing bangs. On another occasion he is all changed. Hardly a factory of imnoticed a workman discarding a screw. He portance in the country permits visitors made inquiries and discovered that in allot- to gain entrance to its works, and signs ting materials to the hands in the factory to that effect are displayed conspicuously

The reason is not that it is desired to maintain secrecy regarding the machinery ager set about elaborating a machine that waste of time. It wastes the time of the should make every screw to one standard manager or superintendent and it causes a waste of time among the men. The entrance of a party of strangers to a factory is the signal for the employes to turn themselves obliged to be economical, too, about and look at them. The lost time may amount to only a minute or two for each employe, or even a great deal less than that, but repeated two or three times a day, and in every department, the loss mounts up to a very definite quantity. And lost time means diminished output.



NEBRASKA UNDERTAKERS WHO CAME TO OMAHA TO STUDY EMBALMING METHODS-Photo by Marsh.

